

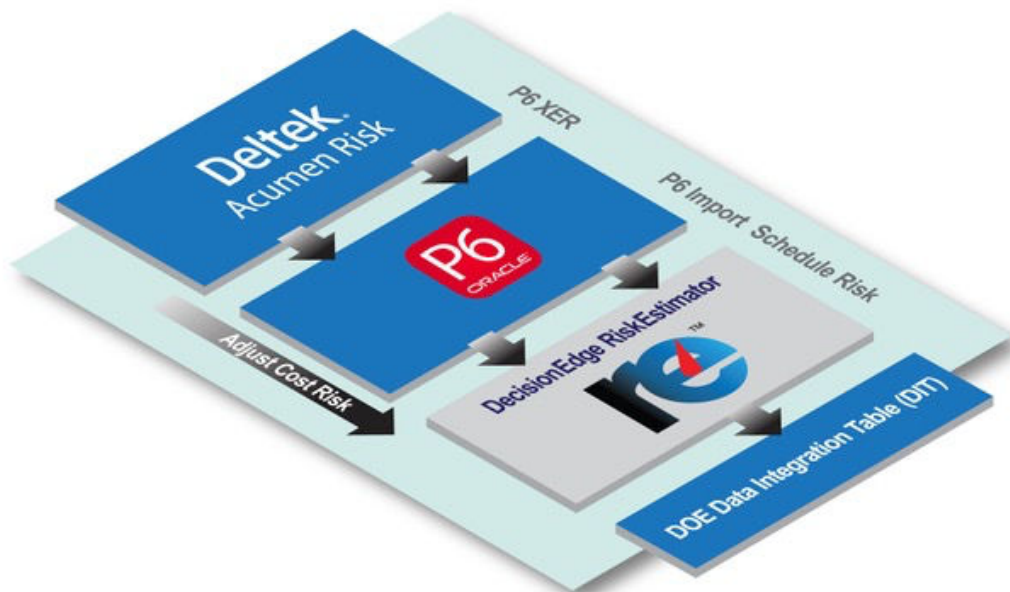
DecisionEdge Launches RiskEstimator Software, Cutting Schedule & Cost Risk Estimation from 40 Hours to Five Minutes for Federal Programs

AMARILLO, Texas — March 1, 2026 — DecisionEdge, a software division of Integrated Management Concepts, Inc. (IMC), today announced the release of RiskEstimator™, a new automated risk estimation platform that transforms schedule risk outputs into fully priced cost and risk estimates in minutes instead of days. RiskEstimator is already deployed in production at the U.S. Department of Energy's Pantex Plant, the nation's primary site for nuclear weapons assembly, disassembly, and life-extension activities.

RiskEstimator addresses a long-standing bottleneck in federal program management: the manual, error-prone process of integrating schedule risk outputs, pricing activities, and assembling compliant cost risk deliverables. By automating these workflows, RiskEstimator reduces estimation cycles from approximately 40 hours per project to about five minutes, while significantly lowering spreadsheet count, rework rates, and human error.

A Breakthrough in Cost & Schedule Risk Integration

RiskEstimator operates as an automated integration and pricing layer between leading schedule risk tools and enterprise cost systems. The process begins with Deltek Acumen Risk, which generates multiple schedule risk outputs from Primavera P6 schedules. Traditionally, each file required manual export to Excel, individual pricing, and labor-intensive rollups.



Additionally, DecisionEdge developed a standardized DOE Data Integration Table (DIT) Excel output, eliminating the need for manual DIT construction. The following lets you configure your DIT output file.

The screenshot shows the 'Export DIT Data' configuration window. It features a list of attributes on the left and their corresponding values on the right. The attributes include:

- DIT Excel Control
- Site Costs
- Select Deterministic
- Select 50% SURIA Estimate
- Select 50% SURIA Estimate
- Select 50% CURIA Estimate
- Select 50% CURIA Estimate
- DIT Front EOC Mapping Control
- EOC Mapping Labor Costs
- EOC Mapping Special Nuclear Material
- EOC Mapping CoIP
- EOC Mapping CoIP
- EOC Mapping CO Materials and Supplies
- EOC Mapping Subcontract Labor
- EOC Mapping Capital Equipment
- EOC Mapping Staff Augmentation
- EOC Mapping Other Costs

At the bottom of the window, there are buttons for 'Preview DIT Data' and 'Download DIT Data'.

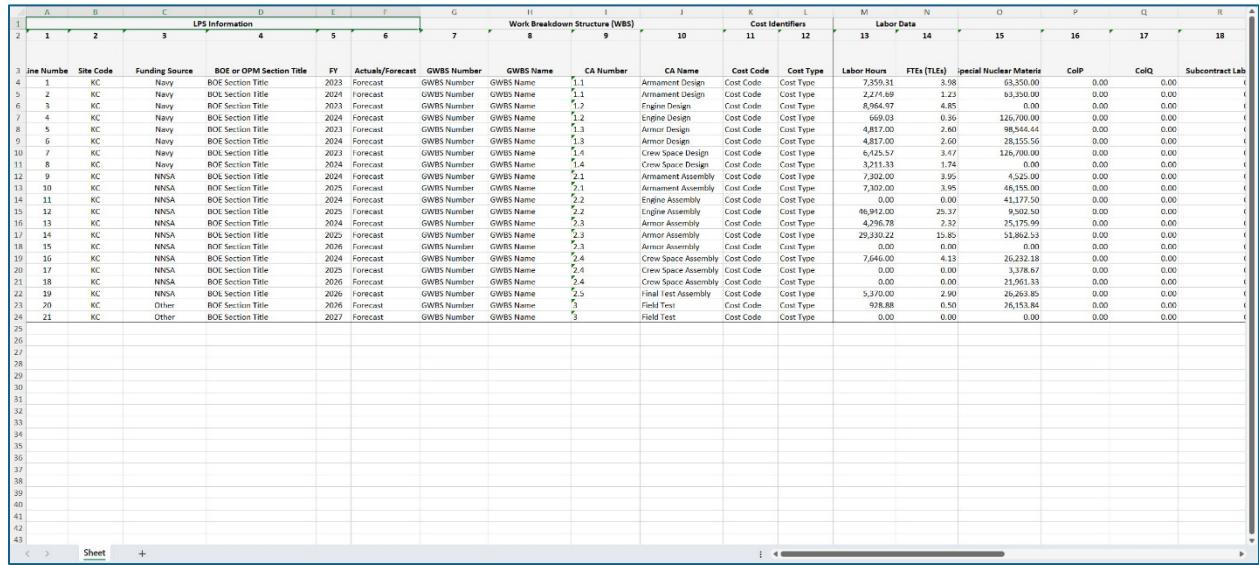
Once you configure your DIT output you can preview it before outputting to Excel.

The screenshot shows the 'Export DIT Data' window with a detailed data table. The table has 22 columns and 21 rows of data. The columns are labeled as follows:

- 1: Line
- 2: Site Code
- 3: Funding Source
- 4: BOE or OPM Section
- 5: FY
- 6: Actuals/Fore
- 7: GWBS Num
- 8: GWBS Name
- 9: CA Number
- 10: CA Name
- 11: Cost Code
- 12: Cost Type
- 13: Labor Hours
- 14: FTEs (TLEs)
- 15: Special Nuclear
- 16: CoIP
- 17: CoIQ
- 18: Subcontract La...
- 19: PO / Materials and ...
- 20: CoIT
- 21: Capital Equipm...
- 22: Staff Augmenta...
- 23: Labor Costs
- 24: OII

The table contains numerical data for each row, representing various cost and labor metrics. At the bottom of the window, there are buttons for 'Preview DIT Data' and 'Download DIT Data'.

The last step is to output the file to Excel. Removing the manual process to create the DIT further streamlined the process.



LPS Information						Work Breakdown Structure (WBS)				Cost Identifiers		Labor Data					
Line Number	Site Code	Funding Source	BOE or OPM Section Title	FY	Actuals/Forecast	GWBS Number	GWBS Name	CA Number	CA Name	Cost Code	Cost Type	Labor Hours	FTEs (FTEs)	Special Nuclear Materials	ColP	ColQ	Subcontract Lab
1	KC	Navy	BOE Section Title	2023	Forecast	GWBS Number	GWBS Name	1.1	Armament Design	Cost Code	Cost Type	7,359.31	3.98	63,350.00	0.00	0.00	0.00
2	KC	Navy	BOE Section Title	2024	Forecast	GWBS Number	GWBS Name	1.1	Armament Design	Cost Code	Cost Type	2,274.69	1.23	63,350.00	0.00	0.00	0.00
3	KC	Navy	BOE Section Title	2023	Forecast	GWBS Number	GWBS Name	1.2	Engine Design	Cost Code	Cost Type	8,964.97	4.85	0.00	0.00	0.00	0.00
4	KC	Navy	BOE Section Title	2024	Forecast	GWBS Number	GWBS Name	1.2	Engine Design	Cost Code	Cost Type	669.03	0.36	116,700.00	0.00	0.00	0.00
5	KC	Navy	BOE Section Title	2023	Forecast	GWBS Number	GWBS Name	1.3	Armor Design	Cost Code	Cost Type	4,817.00	2.60	88,844.44	0.00	0.00	0.00
6	KC	Navy	BOE Section Title	2024	Forecast	GWBS Number	GWBS Name	1.3	Armor Design	Cost Code	Cost Type	4,817.00	2.60	28,155.56	0.00	0.00	0.00
7	KC	Navy	BOE Section Title	2023	Forecast	GWBS Number	GWBS Name	1.4	Crew Space Design	Cost Code	Cost Type	6,425.57	3.47	116,700.00	0.00	0.00	0.00
8	KC	Navy	BOE Section Title	2024	Forecast	GWBS Number	GWBS Name	1.4	Crew Space Design	Cost Code	Cost Type	3,211.53	1.74	0.00	0.00	0.00	0.00
9	KC	NNSA	BOE Section Title	2024	Forecast	GWBS Number	GWBS Name	2.1	Armament Assembly	Cost Code	Cost Type	7,302.00	3.95	4,526.00	0.00	0.00	0.00
10	KC	NNSA	BOE Section Title	2025	Forecast	GWBS Number	GWBS Name	2.1	Armament Assembly	Cost Code	Cost Type	7,302.00	3.95	46,185.00	0.00	0.00	0.00
11	KC	NNSA	BOE Section Title	2024	Forecast	GWBS Number	GWBS Name	2.2	Engine Assembly	Cost Code	Cost Type	0.00	0.00	41,177.50	0.00	0.00	0.00
12	KC	NNSA	BOE Section Title	2025	Forecast	GWBS Number	GWBS Name	2.2	Engine Assembly	Cost Code	Cost Type	46,942.00	25.37	9,902.50	0.00	0.00	0.00
13	KC	NNSA	BOE Section Title	2024	Forecast	GWBS Number	GWBS Name	2.3	Armor Assembly	Cost Code	Cost Type	4,246.78	2.32	35,175.90	0.00	0.00	0.00
14	KC	NNSA	BOE Section Title	2025	Forecast	GWBS Number	GWBS Name	2.3	Armor Assembly	Cost Code	Cost Type	29,330.22	15.85	51,862.53	0.00	0.00	0.00
15	KC	NNSA	BOE Section Title	2026	Forecast	GWBS Number	GWBS Name	2.3	Armor Assembly	Cost Code	Cost Type	0.00	0.00	0.00	0.00	0.00	0.00
16	KC	NNSA	BOE Section Title	2024	Forecast	GWBS Number	GWBS Name	2.4	Crew Space Assembly	Cost Code	Cost Type	7,646.00	4.13	15,232.38	0.00	0.00	0.00
17	KC	NNSA	BOE Section Title	2025	Forecast	GWBS Number	GWBS Name	2.4	Crew Space Assembly	Cost Code	Cost Type	0.00	0.00	3,378.67	0.00	0.00	0.00
18	KC	NNSA	BOE Section Title	2026	Forecast	GWBS Number	GWBS Name	2.4	Crew Space Assembly	Cost Code	Cost Type	0.00	0.00	21,961.33	0.00	0.00	0.00
19	KC	NNSA	BOE Section Title	2026	Forecast	GWBS Number	GWBS Name	2.5	Final Test Assembly	Cost Code	Cost Type	5,370.00	2.90	26,263.85	0.00	0.00	0.00
20	KC	Other	BOE Section Title	2026	Forecast	GWBS Number	GWBS Name	3	Field Test	Cost Code	Cost Type	938.88	0.50	16,153.84	0.00	0.00	0.00
21	KC	Other	BOE Section Title	2027	Forecast	GWBS Number	GWBS Name	3	Field Test	Cost Code	Cost Type	0.00	0.00	0.00	0.00	0.00	0.00

3. Enterprise-Grade Accuracy & Speed

Built on WebEVM's proven cost engine, RiskEstimator delivers rapid time-to-value while maintaining accuracy and auditability required for large, complex federal programs.

Use Cases Driving Adoption

- Federal agencies managing large, resource-loaded schedules with recurring cost risk analyses
- Program management offices seeking faster, more defensible budget and contingency estimates
- Contractors supporting EIA-748-aligned earned value and risk workflows
- Organizations replacing spreadsheet-heavy estimation processes with automated, repeatable systems

Why It Matters Now

As federal programs face increasing cost scrutiny, compressed timelines, and heightened accountability, manual risk estimation workflows are no longer sustainable. RiskEstimator enables agencies and contractors to respond faster to program changes, improve estimate confidence, and reduce operational risk without adding headcount.

About DecisionEdge and IMC

Founded in 1995 and headquartered in Austin, Texas, Integrated Management Concepts, Inc. (IMC) provides advanced program management and analytical solutions to government and commercial clients.



Through its DecisionEdge software unit, IMC has developed and deployed WebEVM since 2010 as a modern, cloud-based earned value management platform supporting enterprise-scale, EIA-748-compliant programs.

About RiskEstimator

RiskEstimator is an automated cost and risk estimation solution that transforms schedule risk outputs into fully priced estimates in minutes. By reducing touchpoints, handoffs, spreadsheet reliance, and rework, RiskEstimator improves accuracy, consistency, and speed across complex program environments while integrating seamlessly with WebEVM's enterprise cost engine.

(30)

Media Contact:

Kerby Lecka, 805.230.9230, kerby@wmwinc.com