

Faster, Simpler, Intelligent EVMS RELEASE NOTES Version 7.0 February, 2024

With the release of WebEVM's version 7.0 we now have total functionality over managing changes for both Baseline and Forecast. Companies can totally automate the import and processing of their Enterprise data. The following major features were added with version 7.0:

Baseline Change Management

With WebEVM's new Baseline Change Management feature users can compare changes to the prior Baseline and approve changes resulting in a Work Authorization Document that tracks revisions through the period and into future periods. Changes can be rolled back to the beginning of the period or to the end of the prior period.

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EAC Tracking and Approval

Use the Enterprise EAC Metric Setup users can assign different metrics to the Forecast changes. The metrics can be stored in Templates which can then be assigned to projects making the tracking of EAC changes both flexible and accurate.

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Automation

The new Automation feature can schedule all imports to run automatically. This includes P6 imports, Excel imports, and ERP imports. The Automation can be run at any level of the EPS making setting up Automation a simple process. The Status page provides input regarding bad imports and lets you re-run the imports from this page once the problem has been corrected.

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Approval Setup

Approval Setup is very flexible yet provides for a wide type of Approvals. Users can have designated backups for approval and Groups can be created based on a type of approver. Finally, profiles can be created using both Groups and Users. You can also enforce the hierarchy of the Profile.

erprise: Technology ive Project: Automation Update			Approver	Status Date	Welcome: Mark 1 Period 6, 2022 (6/30
gin Name	Description	Approver	Login Name	Description	Alternate
- dmkofalvy@decisionedge.com	Description		dmikofalvy@decisionedge.com	Description	Alternate
- aagotii@intgconcepts.com			- aagoli@intgconcepts.com		
_ jcibere@intgconcepts.com		0	- cwebb@decisionedge.com	C Webb	0
klecka@decisionedge.com			- cyce@intgconcepts.com	C Yee	
- cwebb@decisionedge.com	C Webb		- dmikofalvy@intgconcepts.com	David Mikofalvy	
- cyee@intgconcepts.com	C Yee		- iclapp@intgconcepts.com	I Clapp	
dmikofalvy@intgconcepts.com	David Mikofalvy		jrjggs@intgconcepts.com	J Riggs	
Empower	Empower Integratio.		- jwong@decisionedge.com	J Wong	
- iclapp@intgconcepts.com	I Clapp		- krunkel@intgconcepts.com	Kim Runkel	
jriggs@intgconcepts.com	J Riggs		mkivela@decisionedge.com	M Kivela	
jwong@decisionedge.com	J Wong		- mquinn@intgconcepts.com	M Quinn	
jsmith@decisionedge.com	Jack Smith	0	mtaylor@intgconcepts.com	M Taylor	
krunkel@intgconcepts.com	Kim Runkel		- nwalker @decisionedge.com	N Walker	
mkivela@decisionedge.com	M Kivela		- pflores@decisionedge.com	P Flores	
mquinn@intgconcepts.com	MiQuinn		sbracken@intgconcepts.com	Simon Bracken	V
mtaylor@intgconcepts.com	M Taylor		wshipp@intgconcepts.com	Wendy Shipp	Image: Second
mtillema@decisionedge.com	Mark Tillema				
mtillema@intgconcepts.com	Mark Tillema				
nwalker @decisionedge.com	N Welker				
pflores@decisionedge.com	P Flores				
-sboe@decisionedge.com	S Boe				
- Shara King@vthm.com	Shara King				
sbracken@intgconcepts.com	Simon Bracken				
wshipp@intgconcepts.com	Wendy Shipp				

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ystem Engineer				~	jwong@decisionedge.com	J Wong	
					- krunkel@intgconcepts.com	Kim Runkel	
					- mkivela@decisionedge.com	M Kivela	
					- mquinn@intgconcepts.com	M Quinn	
					- mtaylor@intgconcepts.com	M Taylor	
					- mtiloma@intgconcepts.com	Mark Tilloma	
					- nwalker @decisionedge.com	N Walker	
					- pflores@decisionedge.com	P Flores	
					- sbracken@intgconcepts.com	Simon Bracken	
					wshipp@intgconcepts.com	Wendy Shipp	

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Alternate Structure

WebEVM can contain an unlimited number of Alternate Structures. These structures are used in WebEVM and Empower for more detailed analysis of various components of the data.

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Finish Floor MN1050	Assemble and Submit Flooring Samples				% Complete	
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ral AlphabetStructure AP AH AD AB B MN1110	EAC Approval AlphabetStructure AP.AH AD AB B MN1110					
Finish Floor MN1110	Review and Approve Flooring				% Complete	

Work Authorization Document

The Work Authorization Document (WAD) documents the approved scope of work and cost impact. Revisions are maintained both in the current period and into future periods.

	Project Title		R	esponsible Org Tit	e	CA WBS	Title
	Automated System	n				Automated \$	System
	Project ID			CAM		CA WBS N	umber
	Auto			J Mac		Auto	
PoP	EoC	Prior Aut	horization	This Autho	rization	Tota	I
Baseline Start		USD	Hours	USD	Hours	USD	Hours
12/1/20	Skilled (L)	000	Tiodro	\$235,576	2,767	\$235.576	2,76
Baseline Finish	Subtotal			\$235,576	2,767	\$235,576	2,76
10/28/21	Overhead			\$23,558		\$23,558	
	LMO Total	1		\$259,134	2,767	\$259,134	2,76
	G&A			\$47,115		\$47,115	13
	FCOM			\$23,558		\$23,558	
	Total			\$329,807	2,767	\$329,807	2,76
		Scope	of Work			SoW Refe	rence
cancelled, as w the headlines, both seated in That was the li that room with Four years on, shirts. Thereât	ve all â€" rightly in all that time. L Buckingham Pa teral "snapsl our reputations there has been	â€" concentrated Daily, I still see sl lace in those hea hotâ€I.He and I b unscathed. a musical, many	on bigger thing hining out from ady moments be oth wondering mugs, birthday	ad. Covid-19 hit, tran gs. But it never really newspapers that sho fore the interview b how we could emerg cards and sweat-jib s documentary shor	v left ot of us egan. ge from e T-		
cancelled, as w the headlines, both seated in That was the li that room with Four years on, shirts. Thereāt our screens. I have stayed i interview. Som moved outside with us forever	ve all â€" rightly in all that time. L Buckingham Pa iteral "snapsl our reputations there has been ™s a film and a m touched with m e have stayed a it. There is a bû : We went into ti	â€" concentrated Daily, I still see sl lace in those hea hotâ€I.He and I b unscathed. a musical, many TV drama in proc nany of the origin t the BBC, but pr nd amongst that hat interview kno	i on bigger thing hining out from dy moments be oth wondering mugs, birthday duction. And thi duction. And thi team that I thin wing it was the	ps. But it never really newspapers that sho fore the interview b how we could emerg cards and sweat-jib s documentary shor prived so brilliantly ou ferent jobs. Some ha k â€" I hope â€" will highest form of journ	v left of of us egan. He from the T- thy to hit that have stay malistic		
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cancelled, as with he headlines, with he headlines, with seated in That was the liithat room with Four years on, shirts. Theread our screens. If have stayed in interview. Some moved outside with us forever reopardy. When the start of the saseline EV Calibaseline EV Cali	we all â€" rightly in all that time. L Buckingham Pa iteral "snapsl our reputations there has been me have stayed a pit. There is a bo there has been me have stayed a pit. There is a bo there have stayed a pit. There is a bo the new stayed a pit. The new stay	â€" concentrated Daily, I still see sl lace in those hea hotā€I.He and I b unscathed. a musical, many TV drama in prod nany of the origin t the BBC, but pr ond amongst that hat interview kno et the BBC â€" trat complete, Cost: \$1 21 Gost \$4,712, Hou 28/21 Cost \$207,175, H	i on bigger thing hining out from dy moments be oth wondering i mugs, birthday duction. And thi team who we ogressed to diffi team that I thin wing it was the aditionally â€" si 13,985, Hours: 8	gs. But it never really newspapers that sho fore the interview b how we could emerg cards and sweat-jib s documentary short prked so brilliantly o ferent jobs. Some ha k â€" I hope â€" will highest form of joun omeone always gets	v left of of us egan. He from the T- thy to hit that have stay malistic		
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cancelled, as w the headlines, both seated in That was the lii that room with Four years on, shirts. Thereât our screens. I have stayed ii interview. Som moved outside with us forever jeopardy. When Baseline EV Call Baseline Start: 1	we all â€" rightly in all that time. L Buckingham Pa iteral "snapsl our reputations of there has been c™s a film and a ch touched with n be have stayed a ch. There is a bo c. We went into th n the royals mee esign Engineering culation: Percent (2/1/20 Finish: 2/8/ oftware Engineering culation: Discrete, /13/21 Finish: 10/2 stem Engineering culation: Discrete, /13/21 Finish: 8/17/ al Manuals culation: Percent (â€" concentrated Daily, I still see sl lace in those hea hotâ€I.He and I b unscathed. a musical, many TV drama in prod the BBC, but pr nd amongst that the BBC â€" tra Complete, Cost: \$1 (21) g Cost: \$4,712, Hou 28/21 Cost: \$207,175, H (21) Complete, Cost: \$3 (28/21)	i on bigger thing hining out from dy moments be oth wondering : mugs, birthday duction. And thi team that I thin wing it was the aditionally â€" si 13,985, Hours: 8 ns: 34	gs. But it never really newspapers that sho fore the interview b how we could emerg cards and sweat-jib s documentary short prked so brilliantly o ferent jobs. Some ha k â€" I hope â€" will highest form of joun omeone always gets	v left of of us egan. ie from e T- tly to hit n that ivve satay nalistic a fired	Date	

Baseline Change Request

The Baseline Change Request (BCR) documents the changes that are being requested prior to formal approval.

Print Date:	8/16/2023	Baseline Chang	e Request (BCR)		Page 1 of 2
Commit Date	8/16/2023				
1. Baseline Change	Reference	2. Baseline Change	Short Description		
A1		Extra funding allocat requested by client	ed to PMO to cover ac	dditional mobilization re	equirements
3. Project Contract	Number	4. Project Contract	Name		
12349876 5			nsion (P6 Example Pro	oject)	
5. Origination Date		6. Originator			
8/16/2023		Taylor			
7A. Distributed Bud	dget	7B. Undistributed E	Budget	7C. Management Res	serve
Current Baseline	\$2,405,775	Current Baseline	\$6,297,113	Current Baseline	\$6,297,113
Proposed	\$3,305,775	Proposed	\$6,297,113	Proposed	\$5,397,113
Delta	\$900,000	Delta		Delta	\$-900,000
7D. Contract Budge	et Base (CBB)	7E Other (Funding)	1	7E. Total Project Co	st
Current Baseline	\$15,000,000	Current Baseline	\$0	Current Baseline	\$15,000,000
Proposed	\$15,000,000	Proposed	\$0	Proposed	\$15,000,000
Delta		Delta	2.08	Delta	\$(
St. 2017-10-00263	0.00290	3.7013C-05.0528535	file/Schedule/Rebas	1010000000	
New Work	new startup reporting	g requirement request	ted by client		
9. Retroactive Chai	nge	10A. Contract Modi	ification	10B. Contract Modifi	ication Reference
No		Yes		A1 - Cordova	
11A. Risk Register	Number		11B. Risk Register	Approver Date	
Not applicable, no cr	ross reference in Risk	Register	8/16/2023		
12. Description of (
format. 13. Impact of Chang	1e				
Schedule Impact	<u>,</u>				
No Impact upon sch	edule				
PlantExpCordova Cordova Plant Expans MN1040 Begin Building Constru	AND CO. DOWNSTON OF THE PROPERTY OF	in Building Construction			
MN1360 Installation Begins MN1500 Foundation Phase Com MN1540 Begin Structural Phase	nplete 17-Mar-21	 Installation Begins Foundation Phase Complete Begin Structural Phase 			
MN1650 Rough-In Phase Begins	s 04-Jun-21	 Rough-In Phase Begins Structure Complete 			
MN1000 Structure Complete MN1820 Close-In Phase Begins		♦ Close-In Phase Begins			
MN1880 Building Enclosed MN1930 Production Start	03-Aug-21 13-Aug-21	 Building Enclosed Production Start 			
MN1990 Rough In Complete MN2060 Finishes Phase Begins	30-Aug-21	 Rough In Complet Finishes Phase 			
MN2200 Finishes Milestone	27-0ct-21	Finishes V	Allestone		
MN2170 System Buyoff MN2220 Building Addition Comp	28-Oct-21 lete 29-Oct-21	♦ System B ♦ Building A	uyoff Addition Complete		
MN2230 Start Conveyor Installa MN2330 Conveyor System Con		 Start Con 	veyor Installation		
Conveyor System con	piete 01=36p=22				
Cost Impact					
This will Manageme	nt Reserve by \$900K				
Other Impact					
There are no additio	nal impacts, nor any l	egacy after mobilizatio	on.		
14. Reason for Cha	nge/Justification				

Pricing Enhancements

The Pricing View provides top down/bottoms up analysis of both Forecast and Baseline cost. Users can also change periodic records. None of the information is stored and can be easily exported to Excel. The Pricing Estimator performs a similar function as the Pricing View, but it allows users to select Resources, curves and resource calendars from P6, input hours or dollars, select a Project or Rate Set for Pricing Purposes. No Resources are tied to any tasks. The Excel output of the Pricing Estimator will be used for budgetary approval and if approved associated with a task in P6.

Appendit Control (Decisit) Contro (Decisit) Control (Decisit) Con																	_
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First state	uto - Automated System	Centrol Account			Total Cost	830,742.06	87,640.05	133,139.98	198,459.27	82,153.36	58,606.6	24,338.93	38,195.50	162,541.80	24,502.18		
Image: state Image: state<					Total Labor	830,179.09	87,648.87	133,153.37	198,458.01	81,797.96	58,451.73	24,240.57	38,199.34	162,558.16	24,504.65		
Lob During Charge Sharper Sharp					Total Nonlabor	562.97			18.48	316.65	140.0	87.78					
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a a a a b a b <td></td> <td>Resource</td> <td>20</td> <td>DesEng</td> <td></td>		Resource	20	DesEng													
Image: space					Resource	42,323.42	11,203.26	13,070.47	12,448.07	5,601.63							
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Ado DedEng MN1120 - Prepare Dennings for Temp Control Equipment Adult Orchendel 95/30-65 94/314 2/80/91 O D <tdd< td=""> D D</tdd<>		Resource	20	ATM ENG													
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terprise: Technology tive Project: EAC Approval					Pricing V	iew							s	Status Date: Pe	Welcome: I eriod 4, 2020			
vel: Work/Planning Package V Cost Category: Forecast V	CAM: J Mac 🗸																	
85	Туре	Organization	Resource	Units	Value 120	12-2020	1-2021	2-2021	3-2021	4-2021	5-2021	6-2021	7-2021	8-2021	9-2021			
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															Find	Fit		
Auto - Automated System	Control Account			Total Cost	830.742.06	87.640.05	133.139.98	198,459,27	82 153 36	58,606,68	24 338 93	38,195,50	162 541.80	24,502,18				
www.wanninga.ayanan	Course of Aus OUNE			Total Labor	830,179,09	87.648.87	133,153.37	198,458,01	81,797,96			38,199,34	162,541.00	24,502.10				
				Total Nonlabor	562.97	51,040.07	100,100.01	18.48	316.65			100.04	102,939.10	23,304,03				
				Resource	329.027.51	34,708,61	52,728.21	78.597.78	32,549.09			15,126.79	64,372.39	9,703.74				
				Overhead	411,223.46	43,386.71	65,911.71	98,247.08	40,647.90	29,003.58	12.042.86	18,908.90	80,467.25	12,129.95				
Auto.DesEng - Design Engineering	Work Package			Total Cost	400,000.00	104,304.30	158,455.76	123,095.82	14,144.11									
				Total Labor	400,000.00	104,304.30	158,455.78	123,095.82	14,144.11									
				Resource	158,415.84	41,308.63	62,754.76	48,750.82	5,601.63		Configure C	olumns		×				
				Overhead	198,019.80	51,635.79	78,443.45	60,938.53	7.002.04									
Auto.DesEng.MN1000 - Define System Requirements	Activity			Total Cost	14,519.92	14,519.92					Columns							
				Total Labor	14,519.92	14,519.92					Changed		÷					
				Resource	5,750.46	5,750.46					Organizat Resource							
				Overhead	7,188.08	7,188.08					Units							
	Resource	20	ATM ENG	Total Labor	14,519.92	14,519.92					Value							
				Resource	5,750.46	5,750.46					Start Date							
				Overhead	7,188.08	7,188.08					End Date							
Auto DesEng MN1010 - System Design	Activity			Total Cost	223,026.03	89,784.38	87,666.17	31,431.36	14,144.11		EV Metho							
				Total Labor	223,026.03	89,784.38	87,666.17	31,431.36	14,144.11		CPI							
				Resource	88,327.14	35,558.17	34,719.28	12,448.07	5,601.63		TCPI							
×-				Overhead	110,408.92	44,447.71	43,399.10	15,560.08	7,002.04		EAC							
	Resource	20	DesEng	Total Labor	105,866.64	28,288.23	33,002.93	31,431.36	14,144.11		BAC							
				Resource	42,323.42	11,203.26	13,070.47	12,448.07	5,601.63		ETC							
				Overhead	52,904.28	14,004.07	16,338.09	15,560.08	7,002.04		Estimated	Actual						
	Resource	20	ATM ENG	Total Labor	116,159.39	61,496.15	54,663.24				Actual							
				Resource	46,003.72	24,354.91	21,648.81				Timenhas	sed						
				Overhead	57,504.65	30,443.64	27,061.01				Indirects							
Auto DesEng MN1120 - Prepare Drawings for Temp Control Equipment	Activity			Total Cost	14,519.92		14,519.92				Total Lab	or/Nonlabor		- îi				
				Total Labor Resource	14,519.92		14,519.92				Cost							
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				Overhead	5,750.46		5,750.46				Save	Cancel						
Auto. DesEng.MN1130 - Prepare Drawings for System Controller	Activity			Total Cost	7,188.08		7,188.08											
Auto Des Ling Ann 1100 - Prepare Drawings for System Controller	Poundy			Total Labor	14,519.92		14,519.92											

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webevm

Welcome: Mark Tillema Status Date: Period 4, 2020 (4/30/2020)

Cost Category: Forecast Y CAM: J Mac Y

5	Туре	Organization	Resource	Units	Value	4-2	5-20	120	6-2020	7-2020	8-2020	9-2020	10-2020	11-2020	12-2020	1-2021	2-202
					×	×	×		×	×	×	×	×	×	×	×	×
					Ex	port options		×								10	Find Fill
Auto - Automated System	Centrol Account			To	Ch	oose columns							6,374.36		76,317.37	115,938.91	172,8
				To WBS	Unit		RN						6,374.36		76,317.37	115,938.91	172,8
				Tel Type	Valu		СН										
				Re Organization	RT								2,524.50		30,224.70	45,916.40	68,
				O Resource	Lvi								3,155.63		37,780.88	57,395.50	85.
- Auto DesEng - Design Engineering	Work Package			To											76,317.37	115,938.91	90.
				To SD	10-2	020	2-2022	~							76,317.37	115,938.91	90.
				Re ED	11-2	620	3-2022	~							30,224.70	45,916.40	35
				O EV	12-2	020 🗹	4-2022	2							37,780.88	57,395.50	44
Auto DesEng MN 1000 - Define System Requirements	Activity			To CPI	1-20	21	5-2022	~							10,623.94		
				To TCPI	2-20	21	6-2022	2							10,623.94		
				Re EAC	3-20	21	7.2022	~							4,207.50		
				BAC	4-20	21	8-2022	2							5,259.38		
	Resource	20	ATM ENG	To ETC	5-20	21	9-2022								10,623.94		
				Re EstAct	6-20										4,207.50		
				Act	7-20										5,259.38		
Auto.DesEng.MN1010 - System Design	Activity			Te 4-2020	8-20										65,693.43	64,143.59	
				Te 5.2020	9-20										65,693.43	64,143.59	
				Re 6-2020	10-2										26.017.20	25,403.40	5
				7-2020	11-2										32,521.50	31,754.25	
	Resource	20	DesEng	Tol	_										20,697.93	24,147.59	
				R. 8-2020	12-2			2							8,197.20	9,563.40	5
				0. 9-2020	1-20	22	5-2023	~							10,246.50	11,954.25	
	Resource	20	ATM ENG	To	0	hoose rows									44,995.50	39,996.00	
				Re Header	Fille	1 🛡									17,820.00	15,840.00	
				01	-	_									22,275.00	19,800.00	
Auto.DesEng.MN1120 - Prepare Drawings for Temp Control Equipment	Activity			To	E	oport options										10,623.94	
				To File name pve	iata	Indent tr	ee in main column									10,623.94	
				Re File format	XLSX	Freeze	anchor) head row									4,207.50	
				O Export all rours	expanded	Freeze (anchor) left colum	ns 🗆								5,259.38	
	Resource	20	ATM ENG	To Export tree in E	xcel outine	Export a	iso empty cells									10,623.94	
				Re	OK	Hide all	Canad									4,207.50	
				0	UN	mide all	Cancel									5,259.38	
- Auto DesEng.MN1130 - Prepare Drawings for System Controller	Activity			Total Cost		623.94										10.623.94	

Pricing View

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3 4	A	В	С	D	E	F	CEL	J	AC	AD	AE	AF
				1.1174.11								
	1 WBS	Туре	Organization	Resource	Units	Value	TICH		12-2020	1-2021	2-2021	3-2021
	2 Auto - Automated System	Control Account			Total Cost	830,742.			87,640.05	133,139.98	198,459.27	82,15
	3				Total Labor	830,179.			87,648.87	133,153.37	198,458.01	81,797
	4				Total Nonlabor		97 ((x				18.48	31
	5				Resource	329,027.			34,708.61	52,728.21	78,597.78	32,54
	6				Overhead	411,223.			43,386.71	65,911.71	98,247.08	40,64
	7 Auto.DesEng - Design Engineering	Work Package			Total Cost	400,000.			104,304.30	158,455.76	123,095.82	14,14
	8				Total Labor	400,000.			104,304.30	158,455.76	123,095.82	14,14
	9				Resource	158,415.			41,308.63	62,754.76	48,750.82	5,60
	10				Overhead	198,019.			51,635.79	78,443.45	60,938.53	7,00
1	11 Auto.DesEng.MN1000 - Define System Requirements	Activity			Total Cost	14,519.	92x		14,519.92			
1	12				Total Labor	14,519.			14,519.92			
1	13				Resource	5,750.	16 x		5,750.46			
- 1	14				Overhead	7,188.	18x		7,188.08			
- 1	15	Resource	20	ATM ENG	Total Labor	14,519.	2 111x		14,519.92			
- 1	16				Resource	5,750.	16 (Éx		5,750.46			
- 1	17				Overhead	7,188.	08 III x		7,188.08			
1	18 Auto.DesEng.MN1010 - System Design	Activity			Total Cost	223,026.	3x		89,784.38	87,666.17	31,431.36	14,14
1	19				Total Labor	223,026.	3x		89,784.38	87,666.17	31,431.36	14,14
	20				Resource	88,327.			35,558.17	34,719.28	12,448.07	5,60
	21				Overhead	110,408.			44,447.71	43,399.10	15,560.08	7,00
1.	22	Resource	20	DesEng	Total Labor	106,866.			28,288.23	33,002.93	31,431.36	14,14
	23			e eseren p	Resource	42,323.			11.203.26	13,070.47	12,448.07	5,60
	24				Overhead	52,904.			14,004.07	16.338.09	15,560.08	7.00
	25	Resource	20	ATM ENG	Total Labor	116.159.			61,496.15	54,663.24	10,00000	7,00
	26	Nesource	20	Allinento	Resource	46,003.			24,354.91	21.648.81		
	27				Overhead	57,504.			30,443.64	27,061.01		
	28 Auto.DesEng.MN1120 - Prepare Drawings for Temp Control Equipment	Activity			Total Cost	14,519.			30,443.04	14,519.92		
	29 Auto. Deseng. www.rzo - Prepare Drawings for temp control equipment	Activity			Total Labor	14,519.				14,519.92		
	30				Resource	5,750.				5,750.46		
					Overhead	7,188.				7,188.08		
	31	_	20									
	32	Resource	20	ATM ENG	Total Labor	14,519.				14,519.92		
	33				Resource	5,750				5,750.46		
	34				Overhead	7,188.				7,188.08		
	35 Auto.DesEng.MN1130 - Prepare Drawings for System Controller	Activity			Total Cost	14,519.				14,519.92		
	36				Total Labor	14,519.				14,519.92		
	37				Resource	5,750.				5,750.46		
- 3	38				Overhead	7,188.	X 80			7,188.08		
-	Sheet +	-										

Ce DecisionEdge

Additional Exports

WebEVM supports a number of Exports and in version 7 we've added the government CCERT Export and the new DOE PARS JSON Export.

