



EVMS
forProject™

Earned Value Management.
Simplified.

Streamline your EVMS process. Save time and effort.

Simple performance measurement on any project, with support for full EVMS when a contract requires it.

Unclassified CLASSIFICATION														Total Cost (Currency in USD)			
1. CONTRACTOR				2. CONTRACT				3. PROGRAM				4. REPORT PERIOD					
a. NAME ACME Aircraft Company				a. NAME ACME Aircraft				a. NAME ACME				a. FROM 20260501					
b. LOCATION 123 Acme Avenue Wichita, KS 12345, USA				b. NUMBER N00062-90-C-0012				b. PHASE Low rate initial production				b. TO 20260531					
				c. TYPE Cost plus fixed fee				d. SHARE RATIO						c. EVMS ACCEPTANCE			
								NOXYES20241230									
5. CONTRACT DATA																	
a. QUANTITY 3		b. NEGOTIATED COST 110,000,000		c. EST COST AUTH UNPRICED WORK 0		d. TARGET PROFIT/FEE 11,000,000		e. TARGET PRICE 121,000,000		f. ESTIMATED PRICE 121,000,000		g. CONTRACT CEILING 124,000,000		h. EST CONTRACT CEILING 123,000,000		i. DATE OF OTB/OTS	
6. ESTIMATED COST AT COMPLETION								7. AUTHORIZED CONTRACTOR REPRESENTATIVE									
		MANAGEMENT ESTIMATE AT COMPLETION (1)		CONTRACT BUDGET BASE (2)		VARIANCE (3)		a. NAME Neumann, A.E.				b. TITLE CFO					
a. BEST CASE		109,000,000						c. SIGNATURE				d. DATE 20260615					
b. WORST CASE		111,000,000															
c. MOST LIKELY		110,000,000		110,000,000		0											
8. PERFORMANCE DATA																	
ITEM (1)	CURRENT PERIOD								CUMULATIVE TO DATE						AT COMPLETION		
	BUDGETED COST		ACTUAL COST	VARIANCE		BUDGETED COST		ACTUAL COST	VARIANCE								
	WORK SCHEDULED (2)	WORK PERFORMED (3)	WORK PERFORMED (4)	SCHEDULE (5)	COST (6)	WORK SCHEDULED (7)	WORK PERFORMED (8)	WORK PERFORMED (9)	SCHEDULE (10)	COST (11)	BUDGETED (14)	ESTIMATED (15)	VARIANCE (16)				
1 - ACME Aircraft Project	1,107,497	821,676	972,038	-285,821	-150,362	5,524,514	5,240,400	5,510,277	-284,113	-269,876	102,514,197	102,623,166	-108,970				
1.1 - Strut	130,084	122,198	146,484	-7,886	-24,286	681,839	663,846	692,249	-17,993	-28,403	26,386,717	26,348,244	38,473				
1.1.1 - Strut Analysis & Design	62,975	55,089	66,000	-7,886	-10,911	336,087	318,094	334,690	-17,993	-16,597	903,352	914,617	-11,265				
1.1.2 - Strut Tooling	0	0	0	0	0	0	0	0	0	0	3,861,467	3,862,003	-535				
1.1.3 - Strut Material	0	0	0	0	0	0	0	0	0	0	16,457,960	16,473,355	-15,395				
1.1.4 - Strut Assembly	0	0	0	0	0	0	0	0	0	0	464,854	464,854	0				
1.1.5 - Strut Systems Engineering	67,109	67,109	80,484	0	-13,375	345,752	345,752	357,558	0	-11,806	2,821,548	2,753,208	68,339				
1.1.6 - Strut QA	0	0	0	0	0	0	0	0	0	0	548,576	548,576	0				
1.1.7 - Strut Formal Documents	0	0	0	0	0	0	0	0	0	0	1,328,960	1,331,631	-2,670				
1.2 - Nacelle	401,735	309,209	337,848	-92,526	-28,639	2,227,250	2,111,741	2,167,943	-115,509	-56,203	39,056,113	39,098,356	-42,243				
1.2.1 - Nacelle Design	401,735	309,209	337,848	-92,526	-28,639	2,227,250	2,111,741	2,167,943	-115,509	-56,203	3,728,866	3,746,566	-17,700				
1.2.2 - Nacelle Tooling	0	0	0	0	0	0	0	0	0	0	4,094,712	4,095,437	-725				
1.2.3 - Nacelle Material and Parts Procurement	0	0	0	0	0	0	0	0	0	0	25,950,055	25,962,281	-12,226				
1.2.4 - Nacelle Fabrication & Assembly	0	0	0	0	0	0	0	0	0	0	4,186,853	4,194,536	-7,683				
1.2.5 - Nacelle Quality Assurance	0	0	0	0	0	0	0	0	0	0	1,095,627	1,099,536	-3,909				
1.3 - Fixed Fan Duct	394,859	336,154	423,511	-58,705	-87,357	1,711,327	1,629,625	1,781,991	-81,702	-152,367	23,815,342	23,961,346	-146,004				
1.3.1 - FFD Product Definition	320,107	269,216	336,452	-50,891	-67,236	1,574,160	1,503,457	1,632,729	-70,703	-129,272	1,871,144	1,989,937	-118,793				

IPMR Format 1, generated in EVMS forProject from your schedule and cost data.

Since 2012

Microsoft Project
and Primavera P6
integration

IPMR and IPMDAR
exports

DOE PARS CPP
support

Empower
integration

Sound familiar?

- ✗ Your EV tool is hard to learn and use, so only one or two people really use it.
- ✗ Importing schedule data is complicated and takes too much time and a lot of effort.
- ✗ To actually analyze performance, you export everything to a spreadsheet.
- ✗ The monthly reporting process takes too long, leaving little time for real analysis.

EVMS forProject was developed to address these challenges.

What it does

EVMS forProject works with the schedules your teams already keep in Microsoft Project or Primavera P6, supports resource budgeting and forecasting, applies direct and indirect rates, calculates earned value performance, brings in actual costs from your financial system and generates all the important EV metrics and reports. You get a clear picture of every project: what was planned, what's been done, what it cost, and what it will take to finish. It scales from a single small project to hundreds of projects across the enterprise, and you don't need a formal EVM requirement to benefit.

Why customers choose forProject

Easy to learn and use

An Office-style ribbon laid out to follow the EVMS process, so new users find their way quickly, and every number is on screen at every level of detail, without exporting to Excel.

Built-in schedule and financial integration

Schedule data comes straight from Microsoft Project, Project Server or P6. Actual costs can come from Costpoint, Dynamics, Oracle, SAP, Unanet and other financial systems through Excel or flat-file import, or automatically with the optional Integrator forProject.

Configurable and scalable

Set it up to match your business rules, from simple performance measurement to supporting a full, formal EVMS process, on one project or hundreds.

Responsive, expert support

A US-based team that responds within one business day, and product updates three to four times a year.

“We sought a product that was easy for the end user to understand and operate, provided security for our data, accommodated all of our global business models, and had a top-notch, trusted support capability. We assessed many offerings, and the clear winner in both capability and value was EVMS forProject.

Steve H., Chief of Program Management, Defense PMO

What EVMS forProject adds to your scheduling tool

- **Cost buildup:** rate calculations from labor hours to direct labor, fringe, overhead and G&A, with baseline and forecast rates kept separate for rate and usage variance analysis.
- **Earned value:** BCWP calculated from schedule status with a full range of EV methods, including discrete, level of effort and apportioned effort.
- **Performance metrics:** over 50 EV metrics and KPIs, summarized at all levels in all units of measure.
- **Accounting periods:** time-phased baseline and forecast summarized by your financial calendar.
- **Baseline control:** baseline change controls and a complete change log.
- **Reports:** a range of internal and external reports, including government reports such as IPMR, IPMDAR

One source for schedule and cost

YOUR SYSTEMS

Microsoft Project
Desktop or Project Server

Primavera P6 EPPM
Through P6 web services

Financial system
Costpoint, Dynamics, Oracle, SAP,
Unanet and others, by import or
Integrator forProject



WHAT YOU GET

IPMDAR CPD + SPD
Both datasets, one run

DOE PARS CPP
All 22 datasets (from P6)

Empower export
Cost + schedule, one file

Reports and Data Warehouse
20+ reports, Excel, Power BI

See your data your way

Code	Name	BAC	BCWS cum	BCWP cum	ACWP cum	SV cum
Hours	Hours	4,960.00	1,891.25	1,790.00	1,587.52	-101.25
FTE	Full-time equivalent	2.70	2.27	2.15	1.91	-0.12
Direct	Total Direct Cost	321,405.00	119,148.75	112,770.00	119,758.72	-6,378.75
Fringe	Fringe Benefits	169,266.83	62,553.09	59,204.25	59,468.32	-3,348.84
Labor_OH	Labor Overhead	98,596.58	37,531.86	35,522.55	37,765.43	-2,009.31
OH	Total Overhead	267,863.40	100,084.95	94,726.80	97,233.75	-5,358.15
Burdened	Total Burdened Cost	589,268.40	219,233.70	207,496.80	216,992.47	-11,736.90
GA	G & A	309,365.91	115,097.69	108,935.82	115,735.12	-6,161.87
COM	Cost of Money	4,717.83	1,755.24	1,661.27	1,962.83	-93.97
Labor	Total Labor	903,352.14	336,086.63	318,093.89	334,690.42	-17,992.74
Total	Total Cost	903,352.14	336,086.63	318,093.89	334,690.42	-17,992.74

From hours to fully burdened cost

Pick any control account or work package and see its cost buildup: hours, direct labor, fringe, overhead, G&A and cost of money, with budget, earned value and actuals side by side. Your scheduling tool can't show this; EVMS forProject does it automatically, at every level.

Measure, forecast and manage change

- Over 50 earned value metrics, rolled up automatically by WBS, OBS, element of cost or any of up to 10 custom structures.
- Performance measurement using a wide range of earned value measurement methods.
- Ten independent EAC calculations to compare against the manager's estimate, for more accurate forecasts and fewer surprises.
- A project budget log that tracks contract changes, management reserve, undistributed budget and more.

Reporting

- IPMDAR Contract Performance Dataset (CPD) and Schedule Performance Dataset (SPD)
- IPMR in UN/CEFACT XML for contracts still on the older specification, plus IPMR Formats 1–4 as human-readable review reports
- DOE PARS CPP in JSON, all 22 datasets, with schedule data from P6
- One optimized export to Empower
- 20+ built-in reports and charts, batch reporting, Excel export and a Data Warehouse for Power BI

Working on a government contract?

EVMS forProject is designed around the EIA-748 guidelines and supports the processes, reports and data formats government contracts require, from IPMDAR to DOE PARS, so your team can meet those requirements with less effort.

Switching tools?

Customers have moved to EVMS forProject from Deltek Cobra, MPM, Artemis and others. Our consultants plan the migration with you, help to bring your data over and train your team.

Implementation, training and support

Improving EVM takes more than good software. Our consultants help you implement EVMS forProject in your environment, train your team, and support you through the process and culture changes that come with EVM.

Implementation

Planning, installation, configuration, integration, data migration and pilot support, plus EVM process consulting where required.

Training

Instructor-led, hands-on training on EVMS forProject, Schedule Analyzer forProject, earned value methods and scheduling best practices.

Support

Our expert, US-based team provides responsive support by phone, email or web-based support portal.

"I evaluated several EVMS tools and chose forProject... The team was able to promptly complete the installation, configuration, implementation, and training in time for the scheduled IBR meeting."

Beverly B., Contracts Compliance Manager

Who it helps

- **Project and program managers:** clear, current performance information to act on.
- **Finance and contracts:** costs and forecasts that tie to the accounting system.
- **IT:** deploy on your own servers or in the cloud environment you choose (for example AWS or Azure); forProject doesn't hold your data.
- **Project controls and EVMS leads:** one consistent process across every project.
- **Executives:** an enterprise view of cost and schedule performance.

See EVMS forProject in action. Request a demo.

www.forproject.com · sales@forproject.com · (214) 550-8156

