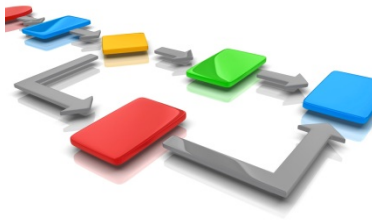


# Project Control System Process Quick Start

## Structured framework streamlines implementation



### Components

System assessment

Implementation plan and  
schedule

Online or print process  
description template with  
procedures, workflow, and  
artifacts

Desktop instructions

Toolset implementation,  
configuration, and integration

Project control system  
implementation

Performance analysis tools

Data quality checks

Training and mentoring

PrimePM's Process Quick Start is a **rapid deployment solution that minimizes the time and cost** to implement a robust project control system in demanding government and commercial contracting environments.

Designed for companies that want to enhance their current project control system to support earned value management (EVM) principles or to comply with the 32 guidelines in the EIA-748 Standard for Earned Value Management Systems (EVMS), PrimePM's quick start components provide the foundation to implement a disciplined project control system.

We understand one size does not fit all. This is why we provide you with a range of options. PrimePM's quick start structured framework and building block components **reduces the level of complexity to implement an EVMS**. You determine the components you want to implement to match the level of project control rigor or maturity required for your business environment.

PrimePM also provides the EVM and toolset subject matter experts to help you:

- Establish a project control system that supports the basic EVM principles and the EVMS Standard 32 guidelines
- Implement, configure, and integrate the software tools to ensure the highest level of data integrity and traceability is maintained
- Establish a sound schedule and budget performance measurement baseline that reflects risk factors
- Capture current status, produce estimate to complete data, and conduct performance analysis to provide timely and actionable information
- Produce role based summary and drill-down data views for effective root cause analysis and decision making

## Integrated Approach

### Process

Project control system process and procedures, workflow, and artifacts cross referenced to the EVMS Standard 32 guidelines – either online system or set of process description documents

### Process and Toolset Expertise

Provide the guidance and user assists to establish a disciplined project control process that incorporates EVM practices

Mentoring supports user acceptance and effective use of the process and toolset

### Tools

Implement, configure, and integrate the project control toolsets – optimized for data integrity and user needs, role based reports and data views

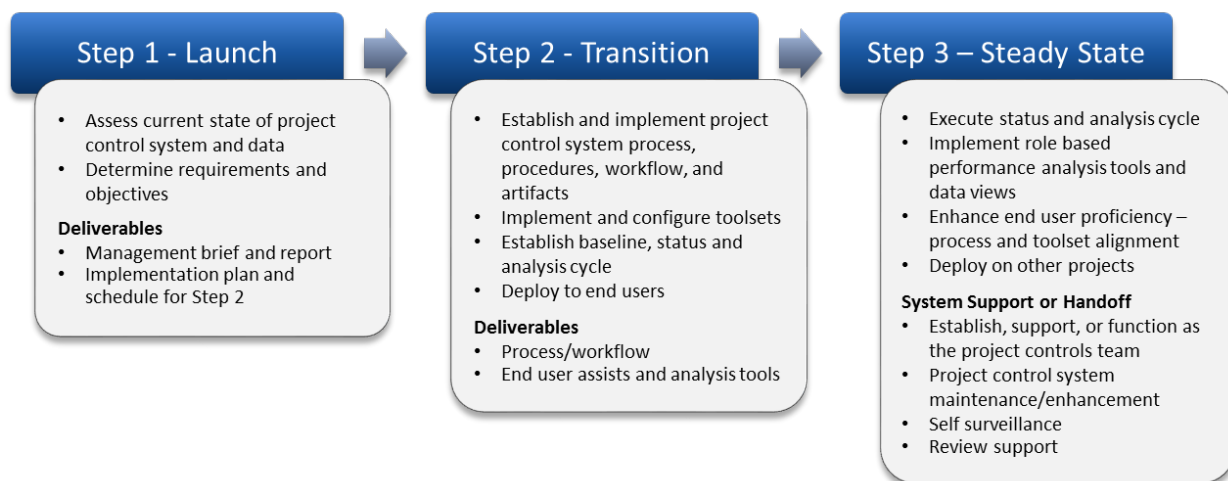
## Process Quick Start Features

- **Fixed price options** – select components to fit project needs or level of project control rigor required
- **Process description** tailored to environment and user roles with integrated project performance measurement requirements in mind
- **Toolset agnostic** – use toolset of your choice
- **Structured process framework** and template provides a proven foundation to establish a consistent and repeatable process
- **Project control experts** to guide you through the process

## What are the Benefits?

- **Significantly reduces the startup time and cost** to implement an earned value based project control system – start with framework tailored for your environment
- Core of common process and procedures **increases project control maturity level** and supports the training process
- **Quickly establish a project control system** that provides timely, reliable, and actionable information for internal management and your customer
- Designed to align the process and toolsets – **increases user acceptance and proficiency**
- **Structured deployment and managed approach** to handoff the control system to your internal team

## Process Quick Start Steps



**Interested in learning more? Contact us today at 877.447.0290**