

CMMI for Acquisition, V1.3



GENERIC GOALS AND PRACTICES	CAPABILITY LEVEL 1 (PERFORMED)										CAPABILITY LEVEL 2 (MANAGED)										CAPABILITY LEVEL 3 (DEFINED)																																																																																																																																																																																																							
	2 CAPABILITY LEVEL 2 (MANAGED)										3 CAPABILITY LEVEL 3 (DEFINED)										4 CAPABILITY LEVEL 4 (QUANTITATIVELY MANAGED)										5 CAPABILITY LEVEL 5 (OPTIMIZING)																																																																																																																																																																																													
PROCESS AREAS	AGREEMENT MANAGEMENT	ACQUISITION REQUIREMENTS DEVELOPMENT	CONFIGURATION MANAGEMENT	MEASUREMENT AND ANALYSIS	PROJECT MONITORING AND CONTROL	PROCESS AND PRODUCT QUALITY ASSURANCE	PROJECT PLANNING	REQUIREMENTS MANAGEMENT	SOLICITATION AND SUPPLIER AGREEMENT DEVELOPMENT	ACQUISITION TECHNICAL MANAGEMENT	ACQUISITION VALIDATION	ACQUISITION VERIFICATION	DECISION ANALYSIS AND RESOLUTION	INTEGRATED PROJECT MANAGEMENT	ORGANIZATIONAL PROCESS DEFINITION	ORGANIZATIONAL PROCESS FOCUS	ORGANIZATIONAL TRAINING	RISK MANAGEMENT	ORGANIZATIONAL PERFORMANCE	QUANTITATIVE PROJECT MANAGEMENT	CAUSAL ANALYSIS AND RESOLUTION	ORGANIZATIONAL PERFORMANCE MANAGEMENT																																																																																																																																																																																																						
PURPOSE	The purpose of Agreement Management (AM) is to ensure that the supplier and the acquirer perform according to the terms of the supplier agreement.										The purpose of Acquisition Requirements Development (ARD) is to develop, and analyze customer and contractual requirements.										The purpose of Configuration Management (CM) is to establish and maintain the integrity of work products using configuration identification, accounting, and configuration audits.										The purpose of Measurement and Analysis (MA) is to develop and sustain a measurement capability used to support management information needs.										The purpose of Project Monitoring and Control (PMC) is to provide staff and management with appropriate corrective actions that project performance deviates significantly from the plan.										The purpose of Process and Product Quality Assurance (PPQA) is to provide staff and management with objective insight into processes and associated work products.										The purpose of Project Planning (PP) is to establish and maintain plans that define project activities.										The purpose of Requirements Management (REQM) is to manage requirements of the project's products and to ensure alignment between those requirements and the project's plans and work products.										The purpose of Solicitation and Supplier Agreement Development (SSAD) is to prepare a solicitation package, select one or more suppliers to deliver the product or services, and establish and maintain the supplier agreement.										The purpose of Acquisition Technical Management (ATM) is to ensure that selected work products meet their specified requirements.										The purpose of Acquisition Validation (AVL) is to demonstrate that an acquired product or service fulfills its intended use within its intended environment.										The purpose of Acquisition Verification (AVR) is to ensure that selected work products meet their specified requirements.										The purpose of Decision Analysis and Resolution (DAR) is to ensure that decisions using a formal evaluation process that evaluates alternatives against established criteria.										The purpose of Integrated Project Management (IPM) is to establish and manage the project and the involvement of relevant stakeholders, work according to an integrated and defined process that is tailored from the organization's set of standard processes.										The purpose of Organizational Process Definition (OPD) is to establish and maintain a usable set of organizational process assets, work environment standards, and rules and guidelines for teams.										The purpose of Organizational Process Focus (OPF) is to plan, implement, and deploy organizational process improvements based on a thorough understanding of current strengths and weaknesses of the organization's processes and process assets.										The purpose of Organizational Training (OT) is to develop skills and knowledge of people so they can perform their roles effectively and efficiently.										The purpose of Risk Management (RISKM) is to identify potential problems before they occur so that risk handling activities can be planned and invoked as needed across the life of the product or project to mitigate adverse impacts on achieving objectives.										The purpose of Organizational Performance (OPP) is to establish and maintain a quantitative understanding of the performance of selected processes in the organization's set of standard processes in support of achieving quality and process performance objectives, and to provide information to management.										The purpose of Quantitative Project Management (QPM) is to quantitatively manage the project to achieve the project's established quality and process performance objectives, performance data, baselines, and models to quantitatively manage the organization's projects.										The purpose of Causal Analysis and Resolution (CAR) is to identify causes of selected outcomes and take action to improve process performance.										The purpose of Organizational Performance Management (OPM) is to proactively manage the organization's performance to meet its business objectives.									
SPECIFIC GOALS AND PRACTICES	<p>AM.SG1 Satisfy Supplier Agreements</p> <p>The terms of the supplier agreement are met by both the acquirer and the supplier.</p> <p>AM.SP.1 Execute the Supplier Agreement</p> <p>Perform activities with the supplier as specified in the supplier agreement.</p> <p>AM.SP.2 Monitor Selected Supplier Processes</p> <p>Solicit, monitor, and analyze supplier processes.</p> <p>AM.SP.3 Accept the Acquired Product</p> <p>Ensure that the supplier agreement is satisfied before accepting the acquired product.</p> <p>AM.SP.4 Manage Supplier Invoicing</p> <p>Manage invoices submitted by the supplier.</p>										<p>ARD.SG1 Satisfy Customer Requirements</p> <p>Customer requirements are refined and validated against contractual requirements.</p> <p>ARD.SP.1 Establish Contractual Requirements</p> <p>Establish and maintain contractual requirements that are based on the customer requirements.</p> <p>ARD.SP.2 Allocate Contractual Requirements</p> <p>Allocate contractual requirements to supplier deliverables.</p> <p>ARD.SG2 Analyze and Validate Requirements</p> <p>Requirements are analyzed and validated.</p> <p>ARD.SP.1 Establish Operational Concepts and Scenarios</p> <p>Establish and maintain operational concepts and associated scenarios.</p> <p>ARD.SP.2 Analyze Requirements</p> <p>Analyze requirements to ensure they are necessary and sufficient.</p> <p>ARD.SP.3 Analyze Requirements to Achieve Balance</p> <p>Analyze requirements to balance stakeholder needs and constraints.</p> <p>ARD.SP.4 Validate Requirements</p> <p>Validate requirements to ensure the resulting product performs as intended in the end user's environment.</p>										<p>CM.SG1 Establish Baselines</p> <p>Baselines of identified work products are established.</p> <p>CM.SP.1 Identify Configuration Items</p> <p>Identify configuration items, components, and related levels products to be placed under the project's control.</p> <p>CM.SP.2 Establish a Configuration Management System</p> <p>Establish and maintain a configuration management and change management system for controlling work products.</p> <p>CM.SP.3 Create or Release Baselines</p> <p>Create or release baselines for internal use and for delivery to the customer.</p> <p>CM.SP.4 Monitor Data Management</p> <p>Monitor the management of project data against the project plan.</p> <p>CM.SP.5 Monitor Stakeholder Involvement</p> <p>Monitor stakeholder involvement against the project plan.</p> <p>CM.SP.6 Conduct Progress Reviews</p> <p>Periodically review the project's progress, performance, and issues.</p> <p>CM.SP.7 Conduct Milestone Reviews</p> <p>Review the project's accomplishments and results at selected project milestones.</p> <p>CM.SG2 Track and Control Changes</p> <p>Changes to the work products under configuration management are tracked and controlled.</p> <p>CM.SP.1 Track Change Requests</p> <p>Track change requests for configuration items.</p> <p>CM.SP.2 Control Configuration Items</p> <p>Control changes to configuration items.</p> <p>CM.SP.3 Analyze Measurement Data</p> <p>Analyze and interpret measurement data.</p> <p>CM.SP.4 Take Corrective Action</p> <p>Take corrective action on identified issues.</p> <p>CM.SP.5 Manage Corrective Actions</p> <p>Manage corrective actions to closure.</p> <p>CM.SP.6 Communicate Results</p> <p>Communicate results of measurement and analysis activities to all relevant stakeholders.</p>										<p>MA.SG1 Measure and Analyze Activities</p> <p>Measurement objectives and activities are aligned with identified information needs and objectives.</p> <p>MA.SP.1 Specify Measures</p> <p>Specify measures to address measurement objectives.</p> <p>MA.SP.2 Collect and Store Data</p> <p>Collect and store measurement data.</p> <p>MA.SP.3 Analyze and Interpret Results</p> <p>Analyze and interpret measurement data.</p> <p>MA.SP.4 Communicate Results</p> <p>Communicate results of measurement and analysis activities to all relevant stakeholders.</p>										<p>PP.SG1 Monitor Project Risk</p> <p>Monitor project risks against those identified in the project plan.</p> <p>PP.SP.1 Monitor Project Risk</p> <p>Monitor risks against those identified in the project plan.</p> <p>PP.SP.2 Analyze and Interpret Results</p> <p>Analyze and interpret measurement data.</p> <p>PP.SP.3 Take Corrective Action</p> <p>Take corrective action on identified issues.</p> <p>PP.SP.4 Manage Corrective Actions</p> <p>Manage corrective actions to closure.</p> <p>PP.SG2 Evaluate Project Performance</p> <p>Evaluate project performance against the project plan.</p> <p>PP.SP.1 Evaluate Project Performance</p> <p>Evaluate project performance against the project plan.</p> <p>PP.SP.2 Analyze and Interpret Results</p> <p>Analyze and interpret measurement data.</p> <p>PP.SP.3 Take Corrective Action</p> <p>Take corrective action on identified issues.</p> <p>PP.SP.4 Manage Corrective Actions</p> <p>Manage corrective actions to closure.</p>										<p>PPQA.SG1 Objectively Evaluate Processes and Work Products</p> <p>Advocacy of the performed process and associated work products to appropriate process descriptions, standards, and procedures is objectively evaluated.</p> <p>PPQA.SP.1 Objectively Evaluate Processes</p> <p>Objectively evaluate selected work products against applicable process descriptions, standards, and procedures.</p> <p>PPQA.SP.2 Objectively Evaluate Work Products</p> <p>Objectively evaluate selected work products against applicable process descriptions, standards, and procedures.</p> <p>PPQA.SP.3 Define Project Lifecycle Phases</p> <p>Define project lifecycle phases on which to scope the planning.</p> <p>PPQA.SP.4 Estimate Effort and Cost</p> <p>Estimate the project's effort and cost for work products and tasks, based on estimation techniques. Estimates of effort and cost are generally maintained throughout the project.</p> <p>PPQA.SP.5 Monitor Stakeholder Involvement</p> <p>Monitor stakeholder involvement against the project plan.</p> <p>PPQA.SP.6 Conduct Progress Reviews</p> <p>Periodically review the project's progress, performance, and issues.</p> <p>PPQA.SP.7 Conduct Milestone Reviews</p> <p>Review the project's accomplishments and results at selected project milestones.</p>										<p>REQM.SG1 Manage Requirements</p> <p>Requirements are managed and maintained with project plans and work products are identified.</p> <p>REQM.SP.1 Understand Requirements</p> <p>Obtain an understanding of the requirements providers on the nature of the requirements.</p> <p>REQM.SP.2 Obtain Commitment to Requirements</p> <p>Obtain commitment to requirements from project participants.</p> <p>REQM.SP.3 Manage Requirements Changes</p> <p>Manage changes to requirements as they evolve during the project.</p> <p>REQM.SP.4 Distribute and Maintain the Solicitation Package</p> <p>Distribute the solicitation package to potential suppliers for their response and maintain the package throughout the solicitation.</p> <p>REQM.SP.5 Review Alignment Between Project Work and Requirements</p> <p>Review the project's work and requirements to ensure they are aligned with requirements.</p>										<p>SSAD.SG1 Prepare for Solicitation and Supplier Agreement Development</p> <p>Preparation for solicitation and supplier agreement development is performed.</p> <p>SSAD.SP.1 Identify Potential Suppliers</p> <p>Identify and qualify potential suppliers for solicitation and supplier agreement development.</p> <p>SSAD.SP.2 Establish a Solicitation Package</p> <p>Establish and maintain a solicitation package that includes the requirements and proposal evaluation criteria.</p> <p>SSAD.SP.3 Review the Solicitation Package</p> <p>Review the solicitation package with relevant stakeholders to obtain commitment to the approach.</p> <p>SSAD.SP.4 Distribute and Maintain the Solicitation Package</p> <p>Distribute the solicitation package to potential suppliers for their response and maintain the package throughout the solicitation.</p> <p>SSAD.SP.5 Evaluate Responses</p> <p>Evaluate responses to the solicitation package to determine which suppliers are most qualified to provide the product or service.</p> <p>SSAD.SP.6 Select Suppliers</p> <p>Select suppliers based on an evaluation of their ability to meet specified requirements and established criteria.</p> <p>SSAD.SP.7 Establish and Maintain the Supplier Agreement</p> <p>Establish and maintain the supplier agreement.</p>										<p>ATM.SG1 Evaluate Technical Solutions</p> <p>Supplier technical solutions are evaluated to confirm that contractual requirements can be met.</p> <p>ATM.SP.1 Select Technical Solutions for Analysis</p> <p>Select technical solutions to be analyzed and analyzed methods to be used.</p> <p>ATM.SP.2 Analyze Selected Technical Solutions</p> <p>Analyze selected supplier technical solutions.</p> <p>ATM.SP.3 Conduct Technical Reviews</p> <p>Conduct technical reviews with the supplier as defined in the supplier agreement.</p> <p>ATM.SG2 Perform Interface Management</p> <p>Selected interfaces are managed.</p> <p>ATM.SP.1 Select Interfaces to Manage</p> <p>Select interfaces to manage.</p> <p>ATM.SP.2 Manage Selected Interfaces</p> <p>Manage selected interfaces.</p> <p>ATM.SP.3 Verify Validation</p> <p>Verify validation on selected products and product components.</p> <p>ATM.SP.4 Analyze Validation Results</p> <p>Analyze results of validation activities.</p> <p>ATM.SG3 Verify Selected Work Products</p> <p>Selected work products are verified against their specified requirements.</p> <p>ATM.SP.1 Perform Verification</p> <p>Perform verification on selected work products.</p> <p>ATM.SP.2 Analyze Verification Results</p> <p>Analyze results of a verification activity.</p>										<p>AVL.SG1 Prepare for Validation</p> <p>Preparation for validation is conducted.</p> <p>AVL.SP.1 Select Products for Validation</p> <p>Select products and product components to be validated and validation methods to be used.</p> <p>AVL.SP.2 Establish the Validation Environment</p> <p>Establish and maintain the environment needed to support validation.</p> <p>AVL.SP.3 Establish Validation Procedures and Criteria</p> <p>Establish and maintain validation procedures and criteria for the selected work products.</p> <p>AVL.SG2 Validate Selected Products and Product Components</p> <p>Selected products and product components are validated to ensure they are suitable for use in their intended operating environment.</p> <p>AVL.SP.1 Perform Validation</p> <p>Perform validation on selected products and product components.</p> <p>AVL.SP.2 Analyze Validation Results</p> <p>Analyze results of validation activities.</p>										<p>AVR.SG1 Prepare for Verification</p> <p>Preparation for verification is conducted.</p> <p>AVR.SP.1 Select Work Products for Verification</p> <p>Select work products to be verified and verification methods to be used.</p> <p>AVR.SP.2 Establish the Verification Environment</p> <p>Establish and maintain the environment needed to support verification.</p> <p>AVR.SP.3 Establish Verification Procedures and Criteria</p> <p>Establish and maintain verification procedures and criteria for the selected work products.</p> <p>AVR.SP.4 Select Evaluation Methods</p> <p>Select evaluation methods.</p> <p>AVR.SP.5 Evaluate Alternative Solutions</p> <p>Evaluate alternative solutions using established criteria and methods.</p> <p>AVR.SP.6 Select Solutions</p> <p>Select solutions from alternatives based on evaluation criteria.</p>										<p>DAR.SG1 Evaluate Alternatives</p> <p>Decisions are based on an evaluation of alternatives using established criteria.</p> <p>DAR.SP.1 Establish Guidelines for Decision Analysis</p> <p>Establish and maintain guidelines to determine which issues are subject to a formal evaluation process.</p> <p>DAR.SP.2 Establish Evaluation Criteria</p> <p>Establish and maintain criteria for evaluating alternatives and the relative weighting of these criteria.</p> <p>DAR.SP.3 Identify Alternative Solutions</p> <p>Identify alternative solutions to address issues.</p> <p>DAR.SP.4 Select Evaluation Methods</p> <p>Select evaluation methods.</p> <p>DAR.SP.5 Evaluate Alternative Solutions</p> <p>Evaluate alternative solutions using established criteria and methods.</p> <p>DAR.SP.6 Select Solutions</p> <p>Select solutions from alternatives based on evaluation criteria.</p>										<p>IPM.SG1 Use the Project's Defined Process</p> <p>The project's identified using a defined process tailored from the organization's set of standard processes.</p> <p>IPM.SP.1 Establish the Project's Defined Process</p> <p>Establish and maintain the project's defined process from project planning through the life of the project.</p> <p>IPM.SP.2 Use Organizational Process Assets and the Measurement Repository for Planning Project Activities</p> <p>Use organizational process assets and the measurement repository for estimating and planning project activities.</p> <p>IPM.SP.3 Establish the Project's Work Environment</p> <p>Establish and maintain the project's work environment based on the organization's work environment.</p> <p>IPM.SP.4 Integrate Plans</p> <p>Integrate the project plan and other plans that affect the project to describe the project's defined process.</p> <p>IPM.SP.5 Manage the Project Using Integrated Plans</p> <p>Manage the project using the project plan, other plans that affect the project, and the project's defined process.</p> <p>IPM.SP.6 Establish Teams</p> <p>Establish and maintain teams.</p> <p>IPM.SP.7 Contribute to Organizational Process Assets</p> <p>Contribute process related experience to the organization's process assets.</p> <p>IPM.SP.8 Collaborate with Relevant Stakeholders</p> <p>Coordinate and collaborate between the project and relevant stakeholders as needed.</p> <p>IPM.SP.9 Manage Stakeholder Involvement</p> <p>Manage the involvement of relevant stakeholders in the project.</p> <p>IPM.SP.10 Manage Dependencies</p> <p>Participate with relevant stakeholders to identify, register, and track critical dependencies.</p> <p>IPM.SP.11 Resolve Inter-Team Issues</p> <p>Resolve issues with relevant stakeholders.</p>										<p>OPD.SG1 Establish Organizational Process Assets</p> <p>A set of organizational process assets is established and maintained.</p> <p>OPD.SP.1 Establish Standard Processes</p> <p>Establish and maintain the organization's set of standard processes.</p> <p>OPD.SP.2 Establish Lifecycle Model Descriptions</p> <p>Establish and maintain descriptions of lifecycle models approved for use in the organization.</p> <p>OPD.SP.3 Establish Tailoring Criteria and Guidelines</p> <p>Establish and maintain tailoring criteria and guidelines for the organization's set of standard processes.</p> <p>OPD.SP.4 Establish the Organization's Process Asset Library</p> <p>Establish and maintain the organization's process asset library.</p> <p>OPD.SP.5 Establish Work Environment Standards</p> <p>Establish and maintain work environment standards.</p>										<p>OPF.SG1 Determine Process Improvement Opportunities</p> <p>Strength, weaknesses, and improvement opportunities for the organization's processes are identified, prioritized, and as needed.</p> <p>OPF.SP.1 Establish Organizational Process Needs</p> <p>Establish and maintain the description of process needs and objectives for the organization.</p> <p>OPF.SP.2 Analyze the Organization's Processes</p> <p>Analyze the organization's processes periodically and as needed to maintain an understanding of their strengths and weaknesses.</p> <p>OPF.SP.3 Identify the Organization's Process Improvements</p> <p>Identify improvements to the organization's processes and process assets.</p> <p>OPF.SP.4 Establish a Training Capability</p> <p>Establish and maintain a training capability to address organizational training needs.</p>										<p>OT.SG1 Establish an Organizational Training Capability</p> <p>A training capability, which supports the roles in the organization, is established and maintained.</p> <p>OT.SP.1 Establish Strategic Training Needs</p> <p>Determine risk sources and categories.</p> <p>OT.SP.2 Determine Which Training Needs Are the Responsibility of the Organization</p> <p>Identify training needs that are the responsibility of the organization and which are left to the individual project or support group.</p> <p>OT.SP.3 Establish an Organizational Training Tactical Plan</p> <p>Establish and maintain the organization's training tactical plan.</p> <p>OT.SP.4 Establish a Training Capability</p> <p>Establish and maintain a training capability to address organizational training needs.</p>										<p>RISKM.SG1 Prepare for Risk Management</p> <p>Preparation for risk management is conducted.</p> <p>RISKM.SP.1 Determine Risk Sources and Categories</p> <p>Determine risk sources and categories.</p> <p>RISKM.SP.2 Define Risk Parameters</p> <p>Define parameters used to analyze and categorize risks and to control the risk management effort.</p> <p>RISKM.SP.3 Establish a Risk Management Strategy</p> <p>Establish and maintain the strategy to be used for risk management.</p> <p>RISKM.SP.4 Analyze Process Performance and Establish Process Performance Baseline</p> <p>Analyze the performance of the selected processes, and establish and maintain the process performance baseline.</p> <p>RISKM.SP.5 Identify and Analyze Risks</p> <p>Identify and analyze risks.</p> <p>RISKM.SP.6 Evaluate, Categorize, and Prioritize Risks</p> <p>Evaluate and categorize each identified risk using defined risk categories and metrics, and determine its relative priority.</p> <p>RISKM.SP.7 Implement Risk Mitigation Plans</p> <p>Develop a risk mitigation plan in accordance with the risk management strategy.</p> <p>RISKM.SP.8 Monitor the Status of Each Risk Periodically and Implement the Risk Mitigation Plan as Appropriate</p> <p>Monitor the status of each risk periodically and implement the risk mitigation plan as appropriate.</p>										<p>OPP.SG1 Establish Performance Baselines and Models</p> <p>Baselines and models, which characterize the expected process performance of the organization's set of standard processes, are established and maintained.</p> <p>OPP.SP.1 Establish Quality and Process Performance Objectives</p> <p>Establish and maintain the organization's quantitative objectives for quality and process performance, which are traceable to business objectives.</p> <p>OPP.SP.2 Select Subprocesses and Attributes</p> <p>Select subprocesses and attributes critical to evaluating performance and that help to achieve the project's quality and process performance objectives.</p> <p>OPP.SP.3 Establish Process Performance Measures</p> <p>Establish and maintain definitions of measures to be included in the organization's process performance analysis.</p> <p>OPP.SP.4 Analyze Process Performance and Establish Process Performance Baseline</p> <p>Analyze the performance of the selected processes, and establish and maintain the process performance baseline.</p> <p>OPP.SP.5 Establish Process Performance Models</p> <p>Establish and maintain process performance models for the organization's set of standard processes.</p>										<p>QPM.SG1 Prepare for Quantitative Management</p> <p>Preparation for quantitative management is conducted.</p> <p>QPM.SP.1 Establish the Project's Objectives</p> <p>Establish and maintain the project's quality and process performance objectives.</p> <p>QPM.SP.2 Compose the Defined Process</p> <p>Using statistical and other quantitative techniques, compose a defined process that enables the project to achieve its quality and process performance objectives.</p> <p>QPM.SP.3 Select Subprocesses and Attributes</p> <p>Select subprocesses and attributes critical to evaluating performance and that help to achieve the project's quality and process performance objectives.</p> <p>QPM.SP.4 Select Measures and Analytic Techniques</p> <p>Select measures and analytic techniques to be used in quantitative management.</p>										<p>CAR.SG1 Address Causes of Selected Outcomes</p> <p>Root causes of selected outcomes are systematically determined.</p> <p>CAR.SP.1 Select Outcomes for Analysis</p> <p>Select outcomes for analysis.</p> <p>CAR.SP.2 Analyze Causes</p> <p>Perform causal analysis of selected outcomes and engage actions to address them.</p> <p>CAR.SP.3 Analyze Process Performance Data</p> <p>Analyze process performance data to determine the organization's ability to deliver the project's quality and process performance objectives.</p> <p>CAR.SP.4 Identify Potential Areas for Improvement</p> <p>Identify potential areas for improvement that could contribute to meeting business objectives.</p>										<p>OPM.SG1 Manage Business Performance</p> <p>The organization's business performance is managed using statistical and other quantitative techniques to understand process performance shortfalls, and to identify areas for process improvement.</p> <p>OPM.SP.1 Maintain Business Objectives</p> <p>Maintain business objectives based on an understanding of business strategies and actual performance results.</p> <p>OPM.SP.2 Analyze Process Performance Data</p> <p>Analyze process performance data to determine the organization's ability to deliver the project's quality and process performance objectives.</p> <p>OPM.SP.3 Identify Potential Areas for Improvement</p> <p>Identify potential areas for improvement that could contribute to meeting business objectives.</p>																			