

Vet Stone Summaries Approved by PMI on PMP Applications

I created stakeholder register and identified project goals to reduce a hospital's cycle time for sterilizing medical instruments (IN).

I developed the quality management plan, project team and defined the quality standards for the process based on the project requirements (PL).

I led the team's data collection, analysis and reporting to achieve project scope (EX).

I captured and analyzed lessons learned to enable continuous incremental project improvement (MC).

I transferred process ownership and liability to the sponsor to close project (CL).

I obtained sponsor approval of the project charter to create a food truck program to augment feeding capacity at a local hospital (IN).

I developed the scope and procurement management plans to meet the scope using vendors (PL).

I used the stakeholder management plan to establish and manage stakeholder relationships and expectations (EX).

I monitored procurement activities to verify compliance with project objectives and costs (MC).

I transferred program ownership and liability to hospital in accordance with the project plan to close project (CL).

I identified project and business requirements to create an online Lean Six Sigma in Healthcare green belt training course (IN).

I developed the scope and change management plans to define and manage approved project scope (PL).

I used the change management plan to integrate all approved changes to meet project requirements (EX).

I monitored procurement activities to plan to verify compliance with project objectives and costs (MC).

I transferred approved course to sponsor and archived project documents to close project (CL).

I identified and analyzed stakeholders to gain project support to develop a continuous improvement knowledge-base to provide on demand learning for employees (IN).

I reviewed the charter, project requirements and constraints to establish project deliverables (PL).

I implemented the quality management plan using inspections, checklists and stakeholder feedback to ensure performed work met requirements (EX).

I used test and stakeholder feedback to verify and report project status and that deliverables met established quality standards (MC).

I assessed business and project requirements to develop a project portfolio management system (IN).

I developed the communications management plan based on the project's organization structure and stakeholder requirements (PL).

I used the change management plan to integrate approved changes to meet project requirements (EX).

I used variance analysis to measure project performance to engage stakeholders (MC).

I archived all project documents and materials to comply with statutory requirements and for use in future projects planning (CL).

I identified and analyzed stakeholders and requirements to renovate a drone launchpad (IN).

I developed the scope and change management plans and the schedule and budget to establish objectives (PL).

I used the human resource and procurement management plans to acquire and manage project resources to meet project requirements (EX).

I used inspections and variance analysis to measure and report project performance (MC).

I used generally accepted practices to obtain financial, legal, and administrative closure to transfer of liability (CL).

I identified key business requirements and deliverables to create a charter to refurbish a gantry overhead crane (IN).

I developed the scope, change and cost management plans to establish and manage objectives (PL).

I directed vendor research, selection and management according to schedule (EX).

I used quality control tools, inspections and requirements reviews to verify deliverables met quality requirements (MC).

I prepared and shared the final project report to document project performance and closure to stakeholders (CL).

I used available information and stakeholder meetings to create a charter to design and build a Fiber Optics lab (IN).

I reviewed the charter, requirements and constraints to establish detailed project deliverables (PL).

I led the project team's design, procurement, building and inspections to achieve project

deliverables (EX).

I used inspections and document and requirements reviews to verify deliverables met established quality requirements (MC).

I obtained final sponsor acceptance of the lab to confirm the project scope was achieved (CL).

I identified key business requirements and deliverables to develop a division- wide C&E maintenance plan to improve operations (IN).

I developed the change management plan by defining how changes would be addressed, controlled and tracked (PL).

I used coaching and influencing motivational theories and techniques to maximize team performance (EX).

I used variance analysis to measure and report project performance to inform stakeholders (MC).

I transferred plan ownership to operations for implementation using the project plan to close project (CL).

I obtained sponsor approval of the project charter to establish a logistics support cell for signal unit in Korea (IN).

I developed the quality management plan and quality standards for the project and its products to control quality costs (PL).

I used the stakeholder management plan to establish and manage stakeholder relationships (EX).

I used the issue and change logs to control the scope (MC).

I archived all project documents to comply with statutory requirements and for potential use in future projects planning and audits (CL).