

# PMP Abbreviations

Nasergy  
Mohamed Naser

| <b>Abbreviation/Term</b> | <b>Meaning</b>                                | <b>Used When</b>   |
|--------------------------|---|--|
| <b>PMP</b>               | Project Management Professional               | When referring to the certification or role.                     |
| <b>PMI</b>               | Project Management Institute                  | When discussing the certifying body for PMP.                     |
| <b>PMO</b>               | Project Management Office                     | When referring to the department managing project standards.     |
| <b>EEF</b>               | Enterprise Environmental Factors              | When considering internal and external influences on a project.  |
| <b>OPA</b>               | Organizational Process Assets                 | When referring to internal assets like procedures and knowledge. |
| <b>WBS</b>               | Work Breakdown Structure                      | When breaking down project deliverables into smaller components. |
| <b>EVM</b>               | Earned Value Management                       | When assessing project performance and progress.                 |
| <b>CCB</b>               | Change Control Board                          | When managing changes to project scope or plans.                 |
| <b>RACI</b>              | Responsible, Accountable, Consulted, Informed | When defining roles and responsibilities in a project.           |
| <b>SOW</b>               | Statement of Work                             | When defining project scope and deliverables for procurement.    |
| <b>KPI</b>               | Key Performance Indicator                     | When measuring project success against key metrics.              |
| <b>Gantt</b>             | Gantt Chart                                   | When visualizing project schedule and task timelines.            |

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| <b>RFP</b> | Request for Proposal       | When soliciting proposals from vendors.                                     |
| <b>SLA</b> | Service Level Agreement    | When defining service expectations and metrics.                             |
| <b>EAC</b> | Estimate at Completion     | When forecasting the total project cost at completion.                      |
| <b>ETC</b> | Estimate to Complete       | When estimating the remaining costs to complete the project.                |
| <b>SPI</b> | Schedule Performance Index | When measuring how well the project adheres to the schedule.                |
| <b>CPI</b> | Cost Performance Index     | When evaluating cost efficiency in a project.                               |
| <b>BAC</b> | Budget at Completion       | When defining the total budget for the project.                             |
| <b>PV</b>  | Planned Value              | When measuring the value of work planned to be performed by a certain date. |
| <b>AC</b>  | Actual Cost                | When recording the actual costs incurred for work performed.                |
| <b>SV</b>  | Schedule Variance          | When assessing the deviation between planned and actual progress.           |
| <b>CV</b>  | Cost Variance              | When measuring the deviation between planned and actual costs.              |
| <b>RBS</b> | Risk Breakdown Structure   | When identifying and categorizing project risks.                            |
| <b>TBD</b> | To Be Determined           | When a decision or detail is pending.                                       |
| <b>RFP</b> | Request for Proposal       | When seeking proposals from potential vendors.                              |
| <b>NDA</b> | Non-Disclosure Agreement   | When protecting confidential information.                                   |

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| <b>OPEX</b>            | Operational Expenditure                                      | When referring to ongoing operational costs.  |
| <b>P&amp;L</b>         | Profit and Loss  | When reviewing financial performance of the project.  |
| <b>WBS Dictionary</b>  | Work Breakdown Structure Dictionary                          | When detailing the scope and deliverables of WBS components.  |
| <b>Issue Log</b>       | Document tracking project issues                             | When recording and managing issues encountered.   |
| <b>Risk Register</b>   | Document listing identified risks and responses              | When tracking risks and their management strategies.  |
| <b>Project Charter</b> | Document authorizing the project and defining its objectives | When initiating and formally authorizing the project.   |
| <b>PMBOK</b>           | Project Management Body of Knowledge                         | When referring to the standard guidelines for project management.   |
| <b>T&amp;M</b>         | Time and Materials   | When billing or estimating project costs based on time and resources used.                                    |
| <b>AON</b>             | Activity on Node   | When using a network diagram where activities are represented by nodes.                                       |
| <b>CPM</b>             | Critical Path Method   | When analyzing the longest path of planned activities to determine the shortest time to complete the project. |
| <b>PERT</b>            | Program Evaluation and Review Technique                      | When estimating project duration using a probabilistic approach.  |
| <b>DMAIC</b>           | Define, Measure, Analyze, Improve, Control                   | When applying Six Sigma methodologies to improve processes.   |
| <b>CAPEX</b>           | Capital Expenditure  | When referring to investments in long-term assets.  |

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| <b>FMEA</b>   | Failure Modes and Effects Analysis                               | When identifying potential failure modes and their impacts.  |
| <b>QA</b>     | Quality Assurance  | When ensuring the quality of deliverables and adherence to standards.                              |
| <b>QC</b>     | Quality Control  | When inspecting and testing deliverables to ensure they meet quality standards.                    |
| <b>DOD</b>    | Definition of Done   | When specifying the criteria that must be met for a project deliverable to be considered complete. |
| <b>SLA</b>    | Service Level Agreement  | When defining the performance and service standards agreed upon.                                   |
| <b>PESTEL</b> | Political, Economic, Social, Technological, Environmental, Legal | When analyzing external factors affecting the project environment.                                 |
| <b>CR</b>     | Change Request   | When proposing changes to the project scope, schedule, or costs.                                   |
| <b>KPIs</b>   | Key Performance Indicators                                       | When measuring critical aspects of project performance.  |
| <b>ISO</b>    | International Organization for Standardization                   | When adhering to global standards and best practices.  |
| <b>P6</b>     | Primavera P6   | When using a project management software for planning and scheduling.                              |
| <b>CP</b>     | Critical Path  | When identifying the sequence of crucial project tasks that determine the project duration.        |