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MAKING STRONG SUCCESS

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Units 2K–2L, 2nd Floor E.C. Valle Commercial Center M.L. Quezon Avenue Brgy. San Isidro, Angono, Rizal
(02) 7255 5568
0995 846 2495 | 0917 123 1017
info@msscorporation.com.ph
www.MSSCorporation.com.ph

# ADVANCED PROJECT MANAGEMENT TRAINING IN THE PHILIPPINES

## Leading Complex, Strategic, High-Risk, and Cross-Functional Projects for Sustainable Value and Organizational Impact

### A Practical and Customizable Corporate Training Program by Making Strong Success Corporation

## TRAINING OVERVIEW

Advanced project management requires more than completing activities, meeting deadlines, maintaining project documents, or following an approved plan.

Projects at the advanced level often involve:

- Significant strategic or financial importance
- Multiple departments, business units, suppliers, or external stakeholders
- Complex requirements and interdependencies
- High levels of uncertainty and organizational risk
- Competing executive expectations
- Limited or shared resources
- Sensitive regulatory, quality, or contractual requirements
- Major changes in systems, structures, processes, or ways of working
- Several related workstreams or subprojects
- Difficult decisions involving scope, time, cost, quality, risk, and value
- Strong resistance from affected stakeholders
- Substantial consequences when the project fails, underperforms, or delivers late

Experienced project managers may already know how to prepare project charters, schedules, budgets, risk registers, dashboards, and change requests. However, advanced project leadership requires a deeper ability to interpret complexity, anticipate systemic consequences, influence senior stakeholders, integrate competing constraints, manage uncertainty, protect organizational value, and intervene before performance deteriorates beyond recovery.

Many complex projects encounter problems because:

- Strategic objectives are translated poorly into project outcomes
- The business case is not updated when project conditions change
- Governance bodies receive reports but make delayed decisions
- Project sponsors do not provide consistent direction or protection
- Workstreams are managed separately despite strong interdependencies
- Scope is controlled technically but expected benefits are forgotten
- Project managers focus on delivery dates without examining organizational readiness
- Forecasts remain optimistic despite repeated negative trends
- Risks are assessed individually but not as interconnected sources of exposure
- Suppliers and internal teams follow different assumptions

- Contractual issues are discovered only after disputes emerge
- Stakeholder resistance is treated as a communication issue rather than a change and influence challenge
- Executive reports contain large amounts of data but limited decision insight
- Project recovery actions address symptoms rather than structural causes
- Lessons learned are documented after closure but not embedded into future governance and delivery systems

This **Advanced Project Management Training in the Philippines** develops the strategic, analytical, governance, leadership, commercial, and decision-making capabilities required to manage high-impact projects in complex organizational environments.

Participants learn how to:

- Align complex projects with organizational strategy and expected value
- Strengthen business cases, governance structures, sponsorship, and decision rights
- Integrate multiple workstreams, dependencies, resources, suppliers, and stakeholders
- Manage uncertainty using scenario planning and advanced risk thinking
- Interpret integrated performance data and develop realistic forecasts
- Evaluate trade-offs involving scope, schedule, cost, quality, risk, and benefits
- Strengthen project assurance and executive reporting
- Lead difficult stakeholder and sponsor conversations
- Control significant changes and protect strategic outcomes
- Recover distressed, delayed, or underperforming projects
- Transition project outputs into operations and benefits realization
- Strengthen organizational project-management capability

The program is ideal for organizations searching for:

- **Advanced Project Management Training in the Philippines**
- **Training on Advanced Project Management in the Philippines**
- **Project Management on Advanced Level Training in the Philippines**
- **Training on Project Management on Advanced Level in the Philippines**
- **Managing Projects on Advanced Level Training in the Philippines**
- **Training on Managing Projects on Advanced Level in the Philippines**
- Strategic Project Management Training
- Complex Project Management Training
- Advanced Project Leadership Training
- Project Governance and Control Training
- Project Recovery and Turnaround Training
- Enterprise Project Management Training
- Project Portfolio and Benefits Management Training
- Advanced Project Execution and Control Training

Following the MSS **EnterTRAINment**® methodology, participants will not merely discuss advanced concepts. They will evaluate complex project cases, review business cases, diagnose governance weaknesses, analyze multidimensional project performance, manage strategic stakeholders, assess interconnected risks, evaluate major change requests, prepare executive-level recommendations, and develop a project-recovery or value-protection plan.

## TRAINING GOAL

To strengthen participants' ability to lead complex, strategic, high-risk, and cross-functional projects by integrating governance, value management, commercial awareness, advanced planning and control, stakeholder influence, risk intelligence, organizational change, project recovery, and benefits realization.

## TRAINING OBJECTIVES

By the end of the program, participants will be able to:

1. Explain the difference among basic, intermediate, and advanced project management.
2. Assess project complexity, strategic importance, uncertainty, and organizational exposure.
3. Connect project outcomes with organizational strategy, value drivers, and expected benefits.
4. Evaluate and strengthen a project business case.
5. Clarify governance structures, sponsorship responsibilities, decision rights, assurance arrangements, and escalation protocols.
6. Assess whether project authority and accountability are appropriate for project complexity.
7. Integrate related projects, workstreams, suppliers, functions, and organizational dependencies.
8. Identify system-wide effects of project decisions and changes.
9. Develop stronger scope, schedule, resource, cost, quality, procurement, and risk integration.
10. Identify critical constraints and leverage points affecting project delivery.
11. Use scenario planning when assumptions and forecasts remain uncertain.
12. Analyze interconnected and cascading project risks.
13. Establish risk appetite, tolerance, triggers, contingencies, and escalation thresholds.
14. Strengthen contract, supplier, and procurement oversight.
15. Interpret integrated project-performance information.
16. Use variance, trends, forecasts, milestones, risk exposure, and decision delays to assess project health.
17. Apply practical earned-value and forecast thinking where appropriate.
18. Prepare concise and decision-oriented executive project reports.
19. Lead high-stakes discussions with sponsors, steering committees, suppliers, and resistant stakeholders.
20. Manage conflicting priorities, political dynamics, and difficult trade-offs.
21. Evaluate strategic and operational effects of major project changes.
22. Determine whether a project should continue, pause, restructure, recover, reduce scope, or terminate.
23. Diagnose distressed and underperforming projects.
24. Develop project-recovery and turnaround strategies.
25. Integrate project delivery with organizational change and operational readiness.
26. Establish transition, adoption, benefits ownership, and post-project review arrangements.
27. Strengthen organizational project-management governance and learning.
28. Apply the S.T.R.A.T.E.G.I.C. Advanced Project Management Framework.

29. Develop an Advanced Project Management Action Plan.

## FROM POINT A TO POINT B

| Point A: Common Advanced Project Challenges | Point B: Desired Advanced Project Capability |
|---|---|
| Projects are managed mainly as schedules and task lists | Projects are managed as strategic investments expected to create measurable value |
| The original business case is rarely revisited | Business justification, costs, benefits, risks, and assumptions are reviewed throughout delivery |
| Governance bodies receive updates but make slow decisions | Governance structures clarify decision rights, thresholds, escalation, and accountability |
| Sponsors delegate responsibility without remaining actively engaged | Sponsors provide direction, protection, resources, decisions, and organizational influence |
| Workstreams optimize their own deliverables | Workstreams are coordinated according to whole-project outcomes and dependencies |
| Planning focuses only on the most likely scenario | Alternative scenarios and uncertainty ranges are considered |
| Risks are managed as separate items | Systemic, cumulative, and cascading risks are analyzed |
| Forecasts remain positive despite repeated slippage | Forecasts are evidence-based and adjusted according to performance trends |
| Reporting presents large amounts of data | Executive reporting highlights decisions, exposure, options, and recommended actions |
| Stakeholder resistance is treated only as a communication gap | Influence, interests, political dynamics, readiness, and change impacts are addressed |
| Changes are assessed only for schedule and budget effects | Changes are evaluated against strategy, value, benefits, resources, quality, risk, and readiness |
| Distressed projects receive more pressure but limited diagnosis | Recovery begins with an independent assessment of root causes and structural constraints |
| Project completion is defined by delivery of outputs | Completion includes operational readiness, adoption, benefits ownership, and value realization |
| Lessons learned remain project documents | Learning influences methodologies, governance, capability development, and future decisions |

## ORGANIZATIONAL BENEFITS

This **Training on Advanced Project Management in the Philippines** can help organizations:

- Improve the leadership of complex and strategically important projects
- Strengthen alignment between project investments and organizational priorities
- Improve project-business-case discipline
- Strengthen sponsorship, governance, assurance, and executive decision-making
- Improve oversight of multiple workstreams and dependencies
- Improve resource allocation across competing initiatives
- Strengthen project cost and commercial awareness
- Improve supplier, procurement, and contract management
- Strengthen strategic stakeholder engagement
- Improve management of resistance and organizational readiness
- Identify systemic project risks earlier
- Improve forecasting and project-health assessment
- Strengthen executive project reporting
- Improve significant change decisions
- Reduce optimism bias and unsupported reporting
- Strengthen distressed-project diagnosis and recovery
- Improve project transition and adoption
- Increase the realization of expected project benefits
- Strengthen organizational project-management maturity
- Develop more strategic and confident project leaders

## ONE-DAY ADVANCED PROJECT MANAGEMENT TRAINING PROGRAM OUTLINE

**Recommended Schedule: 8:00 AM–5:00 PM**

| Time | Modules, Topics, and Subtopics | Supporting Activities and Outputs |
|---|---|---|
| **8:00–10:00 AM** | **MODULE 1: STRATEGIC ALIGNMENT, COMPLEXITY, BUSINESS CASE, AND PROJECT GOVERNANCE**<br><br>**Moving from Intermediate to Advanced Project Management**<br>• Technical project control versus strategic project leadership<br>• Managing high-value, high-risk, politically sensitive, and enterprise-wide projects<br>• Recognizing complexity, ambiguity, uncertainty, and organizational exposure | **Complexity and Strategic Exposure Diagnostic**<br><br>Participants assess a complex project according to strategic impact, uncertainty, stakeholder diversity, technical difficulty, external exposure, and consequences of failure.<br><br>**Business-Case Challenge**<br><br>Teams review a project whose costs, benefits, risks, and assumptions have changed and determine whether the project remains |

| Time | Modules, Topics, and Subtopics | Supporting Activities and Outputs |
|---|---|---|
| | **Assessing Project Complexity**<br>• Strategic importance and organizational impact<br>• Number and diversity of stakeholders<br>• Technical and process complexity<br>• Cross-functional and geographic reach<br>• Regulatory, commercial, supplier, and contractual exposure<br>• Degree of innovation, uncertainty, and organizational change<br>• Consequences of delay, failure, or underperformance<br><br>**Connecting Projects to Organizational Strategy**<br>• Strategic objectives, value drivers, priorities, and intended outcomes<br>• Project outputs versus organizational benefits<br>• Avoiding projects that remain active despite weakened strategic relevance<br><br>**Strengthening the Project Business Case**<br>• Problem, opportunity, strategic justification, options, costs, risks, benefits, assumptions, and recommended approach<br>• Financial and nonfinancial value<br>• Tangible and intangible benefits<br>• Reviewing the business case throughout the project life cycle<br>• Continuing, revising, pausing, or terminating a project when justification changes<br><br>**Designing Effective Project Governance**<br>• Sponsor, project board, steering committee, project manager, workstream lead, assurance function, PMO, and operational owner | justified.<br><br>**Governance Failure Analysis**<br><br>Participants identify unclear decision rights, weak sponsorship, delayed approvals, duplicated authority, and missing assurance mechanisms.<br><br>**Outputs:**<br>• Project Complexity and Exposure Profile<br>• Strengthened Project Business Case<br>• Project Governance and Assurance Map<br>• Sponsor and Executive Decision Charter |

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| | • Decision rights and delegated authority<br>• Approval and escalation thresholds<br>• Governance cadence and information requirements<br>• Avoiding governance that delays rather than enables delivery<br><br>**Strengthening Project Sponsorship**<br>• Direction, advocacy, decisions, resources, organizational protection, and stakeholder influence<br>• Sponsor–project manager relationship<br>• Managing absent, inconsistent, or overly controlling sponsors<br><br>**Project Assurance and Independent Review**<br>• Health checks, stage reviews, gate decisions, audits, and readiness assessments<br>• Assurance without duplicating project management | |
| **10:00–10:15 AM** | **Morning Break** | **Participants take a short break before proceeding to advanced integrated planning, commercial, and risk-management activities.** |
| **10:15 AM–12:00 NN** | **MODULE 2: ADVANCED INTEGRATED PLANNING, COMMERCIAL CONTROL, UNCERTAINTY, AND RISK INTELLIGENCE**<br><br>**Managing the Project as an Integrated System**<br>• Interactions among strategy, scope, schedule, resources, cost, quality, procurement, risks, stakeholders, change, and benefits<br>• Understanding second-order and unintended effects<br>• Avoiding local optimization that damages the overall project | **Integrated Project-System Mapping**<br><br>Participants map how a major decision may affect workstreams, schedule, resources, cost, quality, suppliers, stakeholders, risks, and expected benefits.<br><br>**Scenario and Constraint Planning Workshop**<br><br>Teams create alternative delivery scenarios and identify constraints, triggers, options, and decision points.<br><br>**Advanced Risk Interdependency Exercise**<br><br>Participants analyze how several moderate |

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| | **Managing Multiple Workstreams and Interfaces**<br>• Workstream accountability and integration<br>• Technical, operational, supplier, approval, data, and transition interfaces<br>• Integration milestones and dependency ownership<br>• Interface risks and handoff failure<br><br>**Advanced Schedule and Constraint Thinking**<br>• Critical and near-critical paths<br>• Resource-constrained schedules<br>• Milestone confidence and schedule-risk exposure<br>• Buffers, contingency, lead time, and decision delay<br>• Compression options and their cost, quality, and risk implications<br><br>**Advanced Resource Strategy**<br>• Scarce skills and specialist resources<br>• Shared resources across multiple projects<br>• Internal versus external capability<br>• Resource bottlenecks and priority conflicts<br>• Capacity protection and executive intervention<br><br>**Project Commercial and Cost Control**<br>• Cost estimates, budgets, commitments, actual costs, forecasts, and contingency reserves<br>• Cost of delay, rework, scope change, and quality failure<br>• Financial and operational trade-offs<br>• Introductory earned-value thinking: planned value, completed value, actual cost, variance, and forecast implications | risks may combine into a critical project threat.<br><br>**Outputs:**<br>• Integrated Project System and Interface Map<br>• Strategic Resource and Constraint Plan<br>• Project Commercial-Control Summary<br>• Scenario and Trigger Plan<br>• Advanced Risk Exposure and Response Register |

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| | **Procurement, Supplier, and Contract Oversight**<br>• Requirements clarity and supplier deliverables<br>• Contract assumptions, obligations, acceptance, changes, claims, and performance<br>• Supplier dependencies and early warning indicators<br>• Internal coordination before external escalation<br><br>**Managing Uncertainty through Scenarios**<br>• Most likely, optimistic, pessimistic, and disruptive scenarios<br>• Scenario triggers and decision points<br>• Flexible planning and adaptive responses<br><br>**Advanced Risk Intelligence**<br>• Strategic, operational, financial, technical, supplier, legal, regulatory, reputational, and change risks<br>• Interconnected, cumulative, and cascading risks<br>• Risk appetite, tolerance, thresholds, triggers, and escalation<br>• Contingency, fallback, and crisis responses<br>• Residual, secondary, and emerging risks | |
| **12:00–1:00 PM** | **Lunch Break** | **Participants take their lunch break and prepare for the afternoon leadership, stakeholder, performance, and executive decision simulations.** |
| **1:00–3:00 PM** | **MODULE 3: ADVANCED PROJECT LEADERSHIP, STAKEHOLDER INFLUENCE, PERFORMANCE INTELLIGENCE, AND EXECUTIVE DECISIONS** | **Executive Stakeholder Influence Simulation**<br><br>Participants handle a situation involving conflicting sponsors, scarce resources, resistant business leaders, and changing |

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| | **Leading Complex Project Environments**<br>• Authority versus influence<br>• Leading specialists, workstream heads, suppliers, and senior stakeholders<br>• Balancing urgency, psychological safety, accountability, and decision quality<br>• Creating an environment where bad news is reported early<br><br>**Managing Project Politics and Competing Interests**<br>• Formal authority, informal influence, organizational history, personal interests, and hidden concerns<br>• Conflicting executive priorities<br>• Managing stakeholders who support the outcome but resist the implementation<br>• Avoiding manipulation while remaining politically aware<br><br>**Advanced Stakeholder Strategy**<br>• Stakeholder influence, legitimacy, urgency, impact, attitude, readiness, and decision power<br>• Coalition building and executive sponsorship<br>• Influencing without direct authority<br>• Negotiating trade-offs and commitments<br>• Handling escalation, opposition, and public disagreement<br><br>**Integrating Project and Change Leadership**<br>• Technical delivery versus organizational adoption<br>• Change impact, readiness, resistance, communication, participation, capability, and reinforcement | executive priorities.<br><br>**Integrated Project-Health Analysis**<br><br>Teams interpret a complex project dashboard containing mixed signals, hidden dependencies, cost pressure, schedule slippage, risk exposure, and stakeholder-readiness concerns.<br><br>**Executive Briefing Challenge**<br><br>Participants prepare and deliver a concise project briefing containing the current condition, forecast, strategic exposure, options, recommendation, and decision required.<br><br>**Outputs:**<br>• Advanced Stakeholder and Influence Strategy<br>• Change and Operational Readiness Assessment<br>• Integrated Project-Health and Forecast Report<br>• Executive Project Decision Brief |

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| | • Preparing users, leaders, systems, processes, and support functions for transition<br><br>**Assessing Integrated Project Performance**<br>• Scope condition and deliverable quality<br>• Schedule trends and milestone confidence<br>• Cost condition and forecast<br>• Resource capacity and productivity<br>• Risk exposure and issue aging<br>• Decision and approval delays<br>• Supplier and contract condition<br>• Stakeholder confidence and organizational readiness<br>• Benefits and value risk<br><br>**Moving from Reporting to Performance Intelligence**<br>• Data versus insight<br>• Variance, trend, forecast, cause, impact, options, and recommendation<br>• Detecting optimism bias, selective reporting, and false confidence<br>• Recognizing weak indicators hidden behind overall green status<br><br>**Executive Project Reporting**<br>• Reporting what decision-makers need to know<br>• Strategic value, exposure, forecast, decisions, and options<br>• Distinguishing information, recommendation, and decision requests<br>• Communicating uncertainty honestly<br><br>**Facilitating High-Stakes Decisions**<br>• Clarifying the decision required<br>• Presenting alternatives and trade-offs<br>• Identifying consequences of action and inaction | |

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| | • Recording assumptions, conditions, owners, and deadlines | |
| **3:00–3:15 PM** | **Afternoon Break** | **Participants take a short break before the final change-control, project-recovery, transition, and benefits-realization module.** |
| **3:15–5:00 PM** | **MODULE 4: STRATEGIC CHANGE CONTROL, PROJECT RECOVERY, TRANSITION, BENEFITS REALIZATION, AND ORGANIZATIONAL LEARNING**<br><br>**Strategic Integrated Change Control**<br>• Major scope, schedule, budget, quality, solution, supplier, regulatory, or organizational changes<br>• Evaluating impact on strategic alignment, business case, value, benefits, readiness, contracts, risks, and operating conditions<br>• Alternatives, opportunity cost, and consequences of delay<br>• Approval, conditional approval, deferral, rejection, or project reauthorization<br><br>**Recognizing a Distressed Project**<br>• Repeated missed milestones<br>• Declining forecast confidence<br>• Uncontrolled scope and decision delay<br>• Cost escalation and resource exhaustion<br>• Stakeholder withdrawal or loss of trust<br>• High issue aging and unresolved dependencies<br>• Quality failure, rework, and supplier underperformance<br>• Weak organizational readiness<br><br>**Diagnosing Project Distress**<br>• Strategy and business-case problems<br>• Governance and sponsorship failures<br>• Planning and estimation weaknesses<br>• Resource, capability, or supplier | **Strategic Change-Control Board Simulation**<br><br>Participants assess a major proposed change and determine whether it should be approved, modified, deferred, rejected, or used to reauthorize the entire project.<br><br>**Distressed-Project Recovery Laboratory**<br><br>Teams diagnose a failing project and recommend whether to stabilize, restructure, rebaseline, reduce scope, pause, recover, or terminate it.<br><br>**Benefits and Transition Planning Workshop**<br><br>Participants identify operational owners, readiness requirements, benefit measures, post-project responsibilities, and value-protection actions.<br><br>**Final Outputs:**<br>• Strategic Change and Business-Case Impact Assessment<br>• Distressed-Project Diagnostic<br>• Project Recovery and Turnaround Strategy<br>• Transition and Operational Readiness Plan<br>• Benefits Realization and Value-Protection Plan<br>• Advanced Project Management Action Plan |

| Time | Modules, Topics, and Subtopics | Supporting Activities and Outputs |
|---|---|---|
| | constraints<br>• Technical or solution defects<br>• Cultural, political, and stakeholder resistance<br>• Weak reporting and delayed decisions<br><br>**Project Recovery and Turnaround Options**<br>• Stabilize, pause, reset, restructure, rephase, reduce scope, add capability, renegotiate, recover, or terminate<br>• Establishing a recovery team and recovery governance<br>• Protecting critical deliverables and strategic value<br>• Rebaselining honestly<br>• Restoring stakeholder confidence<br>• Strengthening controls and decision cadence<br><br>**Determining Whether a Project Should Continue**<br>• Strategic relevance<br>• Remaining value<br>• Recovery cost and feasibility<br>• Risk and opportunity cost<br>• Organizational capacity<br>• Ethical and responsible termination decisions<br><br>**Transitioning from Project to Operations**<br>• Operational ownership<br>• Process, system, policy, people, data, supplier, support, and service readiness<br>• Training and capability transfer<br>• Acceptance, handover, stabilization, and post-implementation support<br><br>**Benefits Realization and Value Protection**<br>• Benefit owners, measures, baselines, targets, timing, assumptions, and | |

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| | dependencies<br>• Benefits occurring after project closure<br>• Tracking intended and unintended outcomes<br>• Corrective action when expected benefits do not materialize<br><br>**Strengthening Organizational Project Capability**<br>• Lessons learned, standards, governance, templates, PMO support, coaching, communities of practice, and capability development<br>• Moving from individual project success to organizational project maturity<br><br>**Applying the S.T.R.A.T.E.G.I.C. Advanced Project Management Framework**<br>• Integrating strategy, governance, planning, risk intelligence, leadership, execution control, recovery, benefits, and organizational learning | |

## THE S.T.R.A.T.E.G.I.C. ADVANCED PROJECT MANAGEMENT FRAMEWORK

**S — Secure Strategic Alignment and Sustainable Value**
Confirm that the project continues to support organizational priorities and intended benefits.

- Validate the strategic need
- Clarify expected value
- Review the business case
- Confirm benefit ownership
- Reassess justification as conditions change

**T — Tailor Governance, Sponsorship, and Decision Authority**
Build governance appropriate to the project’s scale, exposure, and complexity.

- Clarify sponsor responsibilities
- Define decision rights
- Establish stage gates and assurance
- Set escalation thresholds
- Avoid unnecessary governance delays

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**R — Recognize Complexity, Relationships, and Systemic Risk**
View the project as an interconnected organizational system.

- Map workstreams and interfaces
- Identify critical dependencies
- Examine cascading consequences
- Analyze interconnected risks
- Consider second-order effects

**A — Architect Integrated Plans and Alternative Scenarios**
Develop realistic plans that respond to uncertainty.

- Integrate scope, time, resources, cost, quality, and procurement
- Build scenarios
- Establish triggers and decision points
- Protect critical constraints
- Document assumptions and confidence levels

**T — Transform Stakeholder Influence into Commitment**
Lead stakeholders beyond awareness toward active support and responsible decisions.

- Understand interests and influence
- Build coalitions
- Address resistance
- Negotiate trade-offs
- Strengthen sponsorship and accountability

**E — Execute with Performance Intelligence and Commercial Discipline**
Use evidence to guide project decisions and protect organizational resources.

- Monitor integrated performance
- Analyze trends and forecasts
- Manage suppliers and contracts
- Identify value leakage
- Present decision-oriented reports

**G — Govern Changes and Guide High-Stakes Decisions**
Evaluate changes according to their total strategic and operational impact.

- Clarify the decision required
- Assess alternatives
- Examine business-case implications
- Identify consequences of action and inaction
- Document conditions, ownership, and follow-through

**I — Intervene, Recover, or Terminate Responsibly**
Respond decisively when a project becomes distressed or no longer justified.

- Diagnose root causes
- Stabilize critical areas
- Select the appropriate turnaround strategy
- Rebaseline honestly
- Terminate projects responsibly when continuation destroys value

**C — Complete Transition, Capture Benefits, and Cultivate Learning**
Ensure that project outputs become sustainable organizational results.

- Prepare operational readiness
- Transfer ownership
- Measure benefits
- Monitor adoption and stabilization
- Embed lessons into future project practices

## ADVANCED PROJECT MANAGEMENT TOPICS COVERED

Depending on the client's requirements, the program may cover:

1. Advanced project-management principles
2. Strategic project management
3. Project complexity assessment
4. Strategic alignment
5. Project business cases
6. Options analysis
7. Project governance
8. Project sponsorship
9. Decision rights and escalation
10. Project assurance and stage gates
11. Multiple workstream integration
12. Interface and dependency management
13. Advanced scheduling and constraints
14. Resource strategy
15. Project financial and commercial control
16. Earned-value thinking
17. Procurement and contract oversight
18. Scenario planning
19. Advanced project-risk management
20. Interconnected and cascading risks
21. Risk appetite and thresholds
22. Project leadership
23. Stakeholder influence
24. Project politics

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25. Executive communication
26. Organizational change and readiness
27. Integrated project dashboards
28. Forecasting and trend analysis
29. Executive decision briefs
30. Strategic change control
31. Distressed-project diagnosis
32. Project recovery and turnaround
33. Project continuation and termination decisions
34. Operational transition
35. Benefits realization
36. Value protection
37. Organizational project maturity
38. Project learning and capability development

## COMMON ADVANCED PROJECT-MANAGEMENT MISTAKES COVERED

Participants learn how to avoid:

1. Managing a strategic project as a collection of independent tasks
2. Assuming that initial approval guarantees continuing justification
3. Failing to revisit the business case
4. Confusing project outputs with organizational benefits
5. Using governance structures that do not match project complexity
6. Allowing sponsors to remain passive
7. Escalating every decision instead of defining authority clearly
8. Managing workstreams without integration ownership
9. Ignoring interfaces between teams, systems, suppliers, and operations
10. Planning only for the most likely scenario
11. Treating schedule compression as a consequence-free solution
12. Ignoring opportunity cost and cost of delay
13. Focusing on project spending without forecasting final cost
14. Treating suppliers as separate from the integrated project team
15. Failing to examine contractual change consequences
16. Managing risks independently despite interconnected causes
17. Reporting optimistic forecasts unsupported by trends
18. Allowing overall status to hide critical weak areas
19. Presenting information without a clear recommendation
20. Asking executives to decide without explaining trade-offs
21. Treating stakeholder resistance as a simple communication problem
22. Failing to integrate technical delivery and organizational change
23. Approving changes without reassessing the business case
24. Rebaselining repeatedly to make performance appear acceptable
25. Adding pressure to a failing project without diagnosing structural causes

26. Recovering every project regardless of remaining value
27. Continuing projects because of sunk costs
28. Terminating projects without responsible transition and communication
29. Closing projects before operations are ready
30. Leaving benefits without accountable owners
31. Measuring success only at the project-completion date
32. Documenting lessons learned without changing organizational practice

## SAMPLE ADVANCED PROJECT SITUATIONS

Activities may involve:

- Enterprise-wide system implementation
- Digital transformation
- Large-scale process redesign
- Organizational restructuring
- Multi-site or multi-country projects
- Facility expansion or major capital projects
- Regulatory or compliance transformation
- Product or service portfolio development
- Large supplier-dependent initiatives
- Strategic customer-experience transformation
- Enterprise data and technology projects
- Multi-phase quality-improvement programs
- Major institutional or public-sector initiatives
- Projects involving several contractors
- High-risk innovation initiatives
- Projects affected by major policy or market change
- Projects requiring significant employee adoption
- Distressed projects requiring turnaround
- Projects with declining business justification
- Projects requiring executive continuation or termination decisions

Cases may be customized according to the client’s industry, strategy, project environment, governance structure, risk exposure, and participant experience.

## TRAINING METHODS

Consistent with the MSS **EnterTRAINment®** approach, this **Training on Managing Projects on Advanced Level in the Philippines** emphasizes strategic analysis, governance, scenario planning, executive communication, high-stakes decision-making, project-recovery simulation, and workplace application.

Training methods include:

- Interactive facilitator-led discussions
- Project-complexity diagnostics
- Business-case evaluation
- Governance and sponsorship analysis
- Integrated project-system mapping
- Scenario-planning workshops
- Advanced risk analysis
- Commercial and supplier case reviews
- Stakeholder-influence simulations
- Executive project briefings
- Integrated project-health analysis
- Strategic change-control simulations
- Distressed-project diagnostics
- Project-recovery laboratories
- Benefits-realization planning
- Peer review
- Facilitator coaching
- Advanced workplace action planning

## TARGET PARTICIPANTS

This **Advanced Project Management Training in the Philippines** is suitable for:

- Experienced project managers
- Senior project managers
- Program managers
- Project directors
- Project-management office leaders
- Project sponsors
- Steering-committee members
- Functional and business leaders overseeing major projects
- Senior managers leading strategic initiatives
- Transformation and change leaders
- Technical and engineering project leaders
- Information-technology project leaders
- Construction and capital-project leaders

- Quality and process-improvement leaders
- Procurement and commercial personnel involved in major projects
- Employees preparing for broader project or program leadership responsibilities

Participants should ideally possess intermediate project-management knowledge and practical experience in project planning, execution, stakeholder management, risk, monitoring, change control, and project closing.

## EXPECTED PARTICIPANT OUTPUTS

Participants will complete:

**1. Project Complexity and Exposure Profile**
Assessing:
- Strategic importance
- Financial exposure
- Technical complexity
- Organizational change
- Stakeholder diversity
- External dependencies
- Regulatory or contractual risk
- Consequences of failure

**2. Strengthened Project Business Case**
Containing:
- Strategic need
- Options considered
- Expected costs
- Intended benefits
- Major assumptions
- Risks and constraints
- Recommended approach
- Review triggers
- Continuation criteria

**3. Project Governance and Assurance Map**
Showing:
- Sponsor
- Project board or steering committee
- Project manager
- Workstream leaders
- Operational owner
- Assurance responsibilities
- Decision authority

- Escalation thresholds
- Stage-gate arrangements

**4. Integrated Project System and Interface Map**
Identifying:

- Workstreams
- Critical dependencies
- Suppliers
- Systems
- Stakeholder interfaces
- Integration milestones
- Interface owners
- Failure risks

**5. Advanced Risk Exposure Register**
Containing:

- Strategic risk
- Operational risk
- Risk interdependency
- Probability
- Impact
- Proximity
- Trigger
- Tolerance
- Response
- Contingency
- Escalation point
- Owner

**6. Integrated Project-Health and Forecast Report**
Showing:

- Strategic alignment
- Business-case condition
- Scope and quality
- Schedule and forecast
- Cost and financial forecast
- Resource condition
- Risk exposure
- Supplier performance
- Stakeholder confidence
- Readiness
- Required decisions

**7. Executive Project Decision Brief**
Containing:

- Decision required
- Current condition
- Strategic and operational impact
- Alternatives
- Risks and trade-offs
- Recommended action
- Consequence of delay
- Required owner and deadline

**8. Distressed-Project Diagnostic**
Assessing:

- Strategic justification
- Governance
- Sponsorship
- Scope and requirements
- Planning and estimates
- Resources and capability
- Technical condition
- Supplier condition
- Stakeholder confidence
- Organizational readiness
- Recovery feasibility

**9. Project Recovery and Turnaround Strategy**
Containing:

- Stabilization priorities
- Recommended recovery model
- Revised governance
- Critical deliverables
- Scope and schedule decisions
- Resource requirements
- Risk controls
- Stakeholder actions
- Recovery milestones
- Success and termination criteria

**10. Benefits Realization and Value-Protection Plan**
Showing:

- Expected benefit
- Benefit owner
- Baseline
- Target

- Measurement method
- Realization schedule
- Required operational change
- Risk and assumption
- Post-project action

## DELIVERY OPTIONS

The program may be delivered as:
- Onsite or face-to-face in-house training
- Live instructor-led online training
- Hybrid training
- One-day Advanced Project Management workshop
- Two-day Strategic and Advanced Project Management program
- Advanced Project Leadership Training
- Complex Project Management workshop
- Project Governance and Executive Oversight Training
- Distressed-Project Recovery and Turnaround workshop
- Advanced Risk and Project-Control program
- Project Benefits Realization workshop
- Customized strategic-project review and intervention

A two-day format is strongly recommended when participants must analyze actual complex projects, review existing governance and business cases, develop full recovery scenarios, and receive detailed facilitator coaching.

## RECOMMENDED CUSTOMIZATION INPUTS

The client may provide nonconfidential information regarding:
- Types of strategic and complex projects
- Existing project-management methodology
- Project governance and sponsorship structure
- Business-case templates
- Project portfolio and prioritization practices
- Stage-gate and assurance arrangements
- Executive reporting formats
- Risk-appetite and escalation requirements
- Resource-allocation practices
- Procurement and supplier structures
- Current project-health concerns
- Distressed or delayed project patterns

MSS SUCCESS SPACES
Units 2K–2L, 2nd Floor E.C. Valle Commercial Center M.L. Quezon Avenue Brgy. San Isidro, Angono, Rizal
(02) 7255 5568
0995 846 2495 | 0917 123 1017
info@msscorporation.com.ph
www.MSSCorporation.com.ph

- Organizational change requirements
- Benefits-realization practices
- Target participants' experience
- Desired project-management capability improvements

Confidential commercial information, privileged legal communications, sensitive supplier records, protected client data, and personally identifiable employee information are not required.

## FREQUENTLY ASKED QUESTIONS

**What is Advanced Project Management Training?**
**Advanced Project Management Training in the Philippines** develops participants' ability to lead complex, strategic, high-risk, and cross-functional projects using stronger governance, integrated controls, stakeholder influence, risk intelligence, recovery, and benefits-realization practices.

**How is this different from Intermediate Project Management Training?**
Intermediate training strengthens integrated planning, stakeholder engagement, risk management, performance monitoring, change control, and project recovery.

Advanced training places greater emphasis on strategic alignment, business cases, governance, sponsorship, project assurance, commercial control, systemic risk, executive decisions, distressed-project turnaround, operational transition, and benefits realization.

**Who should attend this program?**
The program is intended for experienced project managers, program managers, project directors, PMO leaders, project sponsors, steering-committee members, transformation leaders, and senior managers responsible for complex or strategically important projects.

**Is prior experience required?**
Yes. Participants should ideally understand project charters, scope, scheduling, resources, budgets, stakeholders, risks, performance monitoring, change control, and project closing.

**Does the program cover project governance?**
Yes. Participants examine sponsor responsibilities, steering committees, decision rights, escalation thresholds, stage gates, assurance, and executive oversight.

**Does the training cover Earned Value Management?**
The program introduces practical earned-value and integrated-forecast thinking. Detailed mathematical application may be expanded through an Advanced Project Controls or Project Cost Management program.

**Does the training include project recovery?**
Yes. Participants learn how to diagnose distressed projects and determine whether to stabilize, restructure, rebaseline, reduce scope, pause, recover, or terminate them.

**Does the program cover project portfolio management?**
Portfolio considerations such as strategic alignment, competing priorities, resource conflicts, and project continuation decisions may be introduced. A dedicated PMO and Portfolio Management program provides more comprehensive coverage.

**Does it cover Agile project management?**
The program may discuss predictive, Agile, and hybrid delivery choices depending on project uncertainty and organizational needs. A separate Agile Project Management and Scrum Training program provides deeper coverage.

**Can participants use an actual complex project?**
Yes. Actual nonconfidential projects may be used when sufficient background information is provided before the workshop.

**Is this a PMP review or certification course?**
No. This is a practical corporate capability-development program. Certification preparation requires separate examination alignment, training-hour requirements, and authorized arrangements.

## RELATED TRAINING PROGRAMS

Organizations may also consider:

- Basic Project Management Training
- Intermediate Project Management Training
- Project Planning and Scheduling Training
- Project Risk Management Training
- Project Cost Management and Budgeting Training
- Project Leadership and Stakeholder Management Training
- Project Monitoring and Evaluation Training
- Agile Project Management and Scrum Training
- Microsoft Project Training
- Project Management Office and Governance Training
- Change Management Training
- Strategic Planning Training
- Problem-Solving and Decision-Making Training
- KPI Design Training

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## WHY CHOOSE MSS CORPORATION?

Making Strong Success Corporation delivers practical and customizable corporate training programs based on actual project, strategic, leadership, organizational, performance, and operational challenges.

Our approach combines:

- Strategic and advanced project-management principles
- Complex project cases
- Business-case review
- Governance and sponsorship analysis
- Integrated project-system mapping
- Scenario and advanced risk planning
- Stakeholder-influence simulations
- Executive-level reporting and decision exercises
- Strategic change-control analysis
- Distressed-project diagnosis
- Project-recovery and turnaround planning
- Benefits-realization planning
- Facilitator coaching and peer feedback
- MSS EnterTRAINment® learning methods
- Workplace action planning

This **Advanced Project Management Training in the Philippines** is designed not merely to teach experienced project managers more tools. It strengthens their ability to exercise judgment, interpret complexity, influence powerful stakeholders, protect organizational value, confront difficult realities, lead responsible recovery decisions, and ensure that project outputs become sustainable organizational results.

## REQUEST A CUSTOMIZED PROGRAM

Organizations searching for **Advanced Project Management Training in the Philippines**, **Training on Advanced Project Management in the Philippines**, **Project Management on Advanced Level Training in the Philippines**, **Training on Project Management on Advanced Level in the Philippines**, **Managing Projects on Advanced Level Training in the Philippines**, or **Training on Managing Projects on Advanced Level in the Philippines** may request a customized program based on their strategy, project environment, governance structures, participant experience, recurring project risks, and desired organizational outcomes.

**Lead strategically. Govern decisively. Manage complexity. Protect value. Recover responsibly. Deliver sustainable organizational results.**