



Post-Crisis Recovery Project Portfolio Management Training Course

25 – 29 January 2027
Seoul

Post-Crisis Recovery Project Portfolio Management Training Course

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Overview

Post-Crisis Recovery Project Portfolio Management Training Course is a five-day course for PMO, recovery, continuity, transformation, and executive leaders who leave with a Post-Crisis Portfolio Decision Pack. Participants convert assessed recovery needs into strategically aligned projects, map dependencies, prioritize competing proposals, allocate constrained resources, sequence delivery, and govern portfolio performance. The course connects recovery planning with portfolio selection, balancing, and rebalancing. Agile Leaders Training Center presents post-crisis recovery portfolio management as a disciplined route from needs to coordinated investment.

Who Should Attend

- PMO functions responsible for portfolio standards, decision evidence, and cross-project coordination
- Recovery functions responsible for converting assessed needs into funded initiatives
- Portfolio functions responsible for project selection, prioritization, balancing, and control
- Continuity functions responsible for linking recovery priorities to critical operations
- Transformation functions responsible for sequencing change under constrained capacity
- Executive governance bodies responsible for authorizing investment and resolving portfolio trade-offs

The course assumes participants already evaluate projects, recovery needs, resources, risks, or benefits at work and leaves out incident-command procedures, technical damage inspection, and individual project scheduling.

Departments and Industries

The course supports departments and industries that must coordinate multiple recovery investments after disruption.

- PMO, enterprise portfolio management, strategy, and finance
- Business continuity, recovery, crisis governance, and risk
- Infrastructure, utilities, energy, and transportation
- Healthcare, public services, and education
- Banking, telecommunications, manufacturing, and logistics

Learning Objectives

By the end of this course, participants will be able to:



- Analyze assessed damage, losses, needs, and strategic recovery outcomes
- Build a recovery project pipeline and dependency network
- Apply weighted criteria to prioritize and authorize portfolio components
- Compare funding, capacity, benefits, risk, and sequencing trade-offs
- Evaluate portfolio performance and trigger evidence-based rebalancing
- Build a governed post-crisis portfolio decision pack

Course Agenda

Day 1: Recovery Needs and Portfolio Direction

- Post-Crisis Needs Evidence Map
- Recovery Outcome and Strategic Alignment Tree
- Recovery Project Identification Funnel
- Portfolio Scope and Exclusion Charter
- Stakeholder Ownership and Accountability Matrix

Day 2: Project Pipeline and Dependencies

- Recovery Project Concept Card
- Benefits and Beneficiary Logic Map
- Cross-Project Dependency Network
- Resource and Capacity Constraint Register
- Portfolio Data Quality Checklist

Day 3: Prioritization and Portfolio Balance

- Weighted Recovery Prioritization Model
- Strategic Value and Urgency Scoring Matrix
- Portfolio Risk and Benefit Balance Grid
- Funding Allocation Scenario Table
- Project Selection and Authorization Gate

Day 4: Sequencing, Governance, and Control

- Recovery Portfolio Roadmap and Wave Plan
- Dependency-Based Project Sequencing Method
- Portfolio Governance and Decision Rights Charter
- Recovery Benefits and Risk Dashboard
- Portfolio Review and Rebalancing Protocol



Day 5: Post-Crisis Portfolio Practice

- Exercise: Convert Recovery Needs into Project Concepts
- Exercise: Map Project and Resource Dependencies
- Exercise: Prioritize a Constrained Recovery Pipeline
- Exercise: Rebalance a Portfolio after Changed Evidence
- Capstone Exercise: Post-Crisis Portfolio Decision Pack

Practical Exercises

The course uses suggested activities to apply post-crisis recovery portfolio management across operating settings.

- Suggested activity: turn infrastructure damage and service needs into project concept cards.
- Suggested activity: rank healthcare recovery proposals against urgency, benefit, risk, and capacity.
- Suggested activity: sequence utility and transportation projects through shared-resource dependencies.
- Suggested activity: rebalance a manufacturing recovery portfolio after a funding reduction.

FAQs

Who suits post-crisis recovery project portfolio management training, and what does it assume?

It suits leaders who evaluate recovery needs, project proposals, resources, risks, or benefits and assumes experience contributing to cross-functional investment or governance decisions.

How does post-crisis recovery portfolio management differ from crisis management?

Post-crisis recovery portfolio management selects, sequences, funds, and governs recovery investments, while crisis management concentrates on immediate command, coordination, communication, and stabilization during a disruptive event.

How are recovery projects prioritized within a post-crisis portfolio?

Recovery projects are prioritized through evidence of need, strategic contribution, urgency, beneficiary value, dependencies, delivery capacity, funding constraints, risk, and expected benefits.

Why does a post-crisis project portfolio need dependency mapping?

Dependency mapping exposes prerequisite work, shared resources, service links, bottlenecks, and sequencing conflicts that can delay or weaken recovery outcomes across multiple projects.



When should a post-crisis recovery portfolio be rebalanced?

A recovery portfolio should be rebalanced when needs, funding, capacity, dependencies, risks, benefits, or strategic priorities change enough to alter project value, feasibility, or sequence.

Conclusion

Participants leave with a Post-Crisis Portfolio Decision Pack containing the needs map, project pipeline, dependency network, prioritization model, funding scenarios, roadmap, governance charter, dashboard, and rebalancing protocol. The pack turns dispersed recovery proposals into traceable portfolio choices. It supports coordinated authorization, delivery oversight, benefit tracking, and adjustment as recovery evidence changes.