

**MSS SUCCESS SPACES**

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SUPPLIER MANAGEMENT TRAINING IN THE PHILIPPINES

SUPPLIER TO STRATEGIC PARTNER

Practical Supplier Management for Supplier Selection, Qualification, Onboarding, Performance Measurement, Scorecards, Relationship Management, Risk, Corrective Action, Development, Cost, Quality, Delivery, and Continuous Improvement

This program is strategically developed for organizations searching for **Supplier Management Training in the Philippines, Training on Supplier Management Training in the Philippines, Managing Suppliers Training in the Philippines, and Training on Managing Suppliers in the Philippines.**

Organizations depend on suppliers for:

- Raw materials;
- equipment;
- products;
- spare parts;
- logistics;
- technology;
- professional services;
- outsourced processes;
- facilities;
- manpower-related services;
- maintenance;
- packaging;
- other critical inputs.

Yet many organizations manage suppliers primarily when something goes wrong.

A supplier is contacted when:

Delivery is late.

Quality failed.

The price increased.

Documents are incomplete.

The customer is already complaining.

Production is about to stop.

An urgent requirement was not fulfilled.

Nobody is responding.

This is reactive supplier management.

Effective supplier management begins much earlier and continues throughout the supplier lifecycle:

Define Requirements



Segment Suppliers



Prequalify



Evaluate



Select



Onboard



Establish Expectations



Measure Performance



Review



Correct



Develop



Manage Risk



Renew, Rationalize, or Exit

Strong supplier management asks more than:

“Did the supplier deliver?”

It also asks:

Did they deliver the right quantity?

At the right quality?

At the agreed time?

At the right cost?

With the required documentation?

At the expected service level?

How quickly do they respond when something goes wrong?

Are their risks threatening our operations?

Are they improving?

Should we deepen, maintain, reduce, or terminate the relationship?

Supplier to Strategic Partner: Supplier Management Training in the Philippines equips Procurement, Purchasing, Supply Chain, Operations, Quality, Logistics, Finance, Engineering, and other supplier-facing professionals with a practical system for managing suppliers from qualification through performance, development, risk management, and relationship decisions.

The program introduces the proprietary **MSS S.U.P.P.L.I.E.R.™ Supplier Management Framework**:

- **S — Specify Supplier Requirements, Standards, Segments, and Strategic Importance**
- **U — Understand Supplier Capability, Market Conditions, Dependencies, and Risks**
- **P — Prequalify, Evaluate, Select, and Properly Onboard Suppliers**
- **P — Perform Supplier Measurement Through Key Performance Indicators, Scorecards, and Reviews**
- **L — Lead Supplier Relationships, Communication, Governance, and Accountability**
- **I — Improve Supplier Quality, Cost, Delivery, Service, Capability, and Innovation**
- **E — Escalate Issues, Execute Corrective Actions, and Establish Risk and Continuity Responses**
- **R — Review, Renew, Rationalize, Reward, Develop, or Replace Supplier Relationships**

The supplier-management cycle becomes:

Specify → Understand → Prequalify → Measure → Lead → Improve → Escalate → Review

Following MSS Corporation's **EnterTRAINment** methodology, approximately **30% of the program consists of concise facilitator input, demonstrations, facilitated discussion, and synthesis**, while approximately **70% consists of supplier segmentation, qualification exercises, supplier-evaluation cases, scorecard development, performance-review simulations, corrective-action scenarios, supplier-risk analysis, negotiation and relationship situations, and practical workplace application.**

TRAINING OVERVIEW

Organizations sometimes devote substantial effort to selecting suppliers but very little effort to managing them afterward.

The sequence becomes:

Request Quotations



Choose Supplier



Issue Purchase Order



Hope Everything Goes Well

This creates avoidable risk.

A supplier may originally look attractive because of:

- Low price;
- strong presentation;
- established reputation;
- impressive references;
- available capacity.

But supplier performance is ultimately experienced through actual:

- Quality;
- delivery;
- responsiveness;
- lead time;
- service;
- compliance;
- problem resolution;
- cost;
- reliability.

Supplier management therefore requires a balance among several objectives.

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Cost

Are we receiving commercial value?

Quality

Are goods or services meeting requirements?

Delivery

Are commitments completed when required?

Service

Is the supplier responsive and easy to work with?

Compliance

Are contractual, documentary, legal, technical, and organizational requirements met?

Risk

Could this supplier disrupt operations?

Improvement

Is performance getting better or deteriorating?

Relationship

How strategically important is this supplier?

The objective of this **Training on Supplier Management Training in the Philippines** is to move participants from informal, personality-driven supplier management toward:

Evidence-Based + Performance-Driven + Risk-Aware + Relationship-Appropriate Supplier Management

TRAINING GOAL

To equip participants with the practical knowledge, supplier-management tools, performance measures, relationship-management techniques, risk disciplines, corrective-action processes, and decision-making practices required to select, govern, measure, improve, develop, and appropriately manage suppliers throughout the supplier lifecycle.

TRAINING OBJECTIVES

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

1. **Explain** the strategic and operational importance of supplier management;
2. **Differentiate** supplier management, supplier relationship management, sourcing, procurement, purchasing, and vendor administration;
3. **Apply** the MSS S.U.P.P.L.I.E.R.™ Supplier Management Framework;
4. **Understand** the complete supplier lifecycle;
5. **Recognize** that suppliers should not all be managed identically;
6. **Segment** suppliers according to criticality, value, risk, dependency, and strategic importance;
7. **Define** supplier requirements and performance expectations clearly;

8. **Differentiate** mandatory supplier requirements from desirable requirements;
9. **Identify** supplier-selection criteria;
10. **Develop** a Supplier Prequalification Checklist;
11. **Evaluate** supplier technical, commercial, operational, financial, service, and compliance capability;
12. **Use** weighted supplier-evaluation criteria appropriately;
13. **Recognize** common supplier-selection biases;
14. **Avoid** selecting suppliers based primarily on lowest price;
15. **Understand** Total Cost considerations at a practical level;
16. **Establish** supplier onboarding requirements;
17. **Clarify** supplier responsibilities and service expectations;
18. **Establish** appropriate communication and escalation channels;
19. **Identify** Supplier Key Performance Indicators;
20. **Develop** supplier performance scorecards;
21. **Measure** supplier quality;
22. **Measure** supplier delivery performance;
23. **Measure** supplier service and responsiveness;
24. **Monitor** commercial performance;
25. **Assess** documentation and compliance performance;
26. **Use** On-Time In-Full and other relevant supply measures appropriately;
27. **Differentiate** isolated incidents from recurring supplier-performance patterns;
28. **Conduct** structured supplier performance reviews;
29. **Present** performance evidence objectively;
30. **Identify** root causes behind supplier-performance gaps;
31. **Develop** Supplier Corrective Action Plans;
32. **Establish** owners, actions, deadlines, and evidence of closure;
33. **Escalate** supplier issues appropriately;
34. **Differentiate** transactional suppliers from strategically important suppliers;
35. **Strengthen** supplier relationships without compromising accountability;
36. **Communicate** expectations and concerns professionally;
37. **Manage** difficult supplier conversations;
38. **Recognize** supplier-dependency risks;
39. **Assess** supply continuity risk;
40. **Identify** single-source and concentration risks;
41. **Develop** appropriate mitigation actions;
42. **Support** supplier development where commercially justified;
43. **Identify** opportunities for supplier-led improvement and innovation;
44. **Determine** whether suppliers should be retained, developed, rationalized, suspended, or replaced;
45. **Establish** a practical supplier-management cadence;
46. **Use** supplier-performance data for management decisions; and
47. **Develop** a 30-, 60-, or 90-day Supplier Management Improvement Plan.

LEARNING DOMAINS ADDRESSED

Cognitive Domain

Participants strengthen their understanding of supplier segmentation, qualification, evaluation, performance measures, scorecards, risk, supplier relationships, corrective action, supplier development, and supplier decision-making.

Affective Domain

Participants strengthen objectivity, commercial awareness, accountability, fairness, professionalism, partnership orientation, risk awareness, and willingness to address supplier problems based on evidence rather than emotion.

Psychomotor and Behavioral Domain

Participants practice supplier segmentation, evaluation, scorecard design, performance reviews, difficult supplier conversations, corrective actions, supplier-risk assessment, escalation, and supplier-development planning.

FROM POINT A TO POINT B

Point A: Before the Training

Participants may:

- Treat all suppliers similarly;
- choose suppliers mainly based on lowest price;
- use unclear supplier requirements;
- conduct limited supplier due diligence;
- rely on reputation instead of evidence;
- onboard suppliers informally;
- communicate expectations verbally;
- evaluate suppliers only when contracts expire;
- rely heavily on subjective supplier impressions;
- say a supplier is “good” or “bad” without measurable evidence;
- monitor only delivery;
- ignore quality trends;
- overlook responsiveness;
- tolerate recurring problems;
- repeatedly follow up without corrective action;
- escalate emotionally;
- threaten to replace suppliers without alternatives;
- allow suppliers to blame logistics, production, customers, or other departments indefinitely;
- accept corrective actions without checking effectiveness;
- focus heavily on price while ignoring Total Cost;
- become overly dependent on one supplier;
- fail to recognize single-source risk;
- conduct supplier meetings without scorecards;
- continue renewing weak suppliers because replacing them feels difficult;
- or maintain too many suppliers without strategic reason.

Point B: After the Training

Participants should be better able to:

- Segment suppliers;
- define requirements clearly;
- prequalify systematically;
- evaluate using objective criteria;
- balance price with other value factors;
- onboard suppliers properly;
- establish performance expectations;
- develop scorecards;
- measure quality, delivery, cost, service, and compliance;
- identify performance trends;
- conduct evidence-based reviews;
- address poor supplier performance;
- establish corrective actions;
- escalate appropriately;
- manage supplier relationships professionally;
- identify supply risks;
- improve supplier capability;
- reduce unnecessary supplier dependency;
- make stronger renewal or replacement decisions;
- and manage suppliers as an ongoing business process.

ORGANIZATIONAL CHALLENGES ADDRESSED

This **Managing Suppliers Training in the Philippines** may help organizations address:

- Recurring late deliveries;
- poor supplier quality;
- supplier complaints from internal users;
- production disruption;
- stockouts caused by supplier delays;
- high supplier defect rates;
- suppliers failing documentation requirements;
- inconsistent supplier service;
- poor response time;
- purchasing based primarily on price;
- weak supplier accreditation;
- unclear supplier-selection standards;
- inconsistent supplier evaluation;
- departments using different supplier criteria;
- contracts being renewed automatically;
- suppliers receiving little performance feedback;
- supplier meetings lacking evidence;
- corrective actions not being completed;
- supplier risk not being assessed;

- single-source dependency;
- overdependence on critical suppliers;
- too many suppliers;
- supplier disputes;
- poor collaboration between Procurement and internal stakeholders;
- Procurement teams wanting stronger supplier-management capability;
- organizations establishing supplier scorecards;
- organizations professionalizing procurement governance;
- organizations pursuing cost, quality, delivery, and resilience improvements.

WHAT IS SUPPLIER MANAGEMENT?

Supplier Management is the structured process of:

- Selecting;
- qualifying;
- onboarding;
- governing;
- measuring;
- communicating with;
- developing;
- correcting;
- reviewing;
- managing risks associated with;
- and making decisions about suppliers.

Its purpose is to ensure that suppliers consistently support organizational requirements involving:

Quality + Cost + Delivery + Service + Compliance + Risk + Continuous Improvement

SUPPLIER MANAGEMENT VERSUS PURCHASING

Purchasing

Primarily concerns acquiring goods and services through activities such as:

- Requisitions;
- quotations;
- Purchase Orders;
- coordination;
- receipt;
- payment-related documentation.

Supplier Management

Continues after the purchase.

It asks:

How well is the supplier performing over time?

Purchasing may initiate the transaction.

Supplier Management governs the relationship and performance.

SUPPLIER MANAGEMENT VERSUS PROCUREMENT

Procurement

Can encompass:

- Requirements planning;
- sourcing;
- supplier selection;
- negotiation;
- contracting;
- purchasing;
- supplier management.

Supplier Management is therefore generally one important component of the broader procurement discipline.

SUPPLIER MANAGEMENT VERSUS SUPPLIER RELATIONSHIP MANAGEMENT

Supplier Relationship Management typically places stronger emphasis on:

- Collaboration;
- strategic suppliers;
- mutual value;
- innovation;
- executive relationships;
- long-term development.

Supplier Management is broader and can apply to:

- Strategic suppliers;
- leverage suppliers;
- routine suppliers;
- transactional suppliers;
- service providers.

Not every supplier requires intensive relationship management.

SUPPLIER VERSUS VENDOR

Organizations sometimes use **supplier** and **vendor** interchangeably.

Some companies differentiate:

Supplier

A party providing goods, materials, components, services, or resources that may form part of ongoing operations.

Vendor

A party selling particular goods or services, sometimes in a more transactional relationship.

Terminology varies.

The training can use the client's preferred terminology.

THE SUPPLIER LIFECYCLE

A practical supplier lifecycle is:

Requirement



Supplier Search



Prequalification



Evaluation



Selection



Commercial Agreement



Onboarding



Performance



Review



Correct / Develop



Renew / Rationalize / Replace

Supplier management therefore extends far beyond:

“Request quotation → issue Purchase Order.”

THE MSS S.U.P.P.L.I.E.R.™ SUPPLIER MANAGEMENT FRAMEWORK

S — SPECIFY SUPPLIER REQUIREMENTS, STANDARDS, SEGMENTS, AND STRATEGIC IMPORTANCE

Effective supplier management starts with knowing:

What exactly do we require from the supplier?

SUPPLIER REQUIREMENTS

Requirements may involve:

- Product specifications;
- service scope;
- quality;
- quantity;
- capacity;
- delivery;
- lead time;
- location;
- technology;
- certification;
- documentation;
- insurance;
- financial capacity;
- service response;
- sustainability requirements;
- information security;
- regulatory compliance;
- other organizational requirements.

MANDATORY VERSUS DESIRABLE CRITERIA

Mandatory

Failure means supplier cannot qualify.

Desirable

Adds comparative value but is not necessarily required.

This prevents teams from treating every criterion equally.

SUPPLIER SEGMENTATION

Not all suppliers deserve the same level of attention.

A simple segmentation may consider:

Business Impact

And

Supply Risk

Possible categories may include:

Strategic / Critical Suppliers

High business impact and/or high dependency.

Important / Leverage Suppliers

Significant spend or business importance with sourcing alternatives.

Bottleneck Suppliers

Lower spend but high disruption risk.

Routine Suppliers

Low strategic impact and relatively easy substitution.

The organization may use its own segmentation terminology.

WHY SEGMENT SUPPLIERS?

Without segmentation, Procurement may spend:

Two hours reviewing an office-supplies supplier

And

Fifteen minutes reviewing a supplier that can stop production.

Management intensity should reflect business impact.

SUPPLIER CRITICALITY

Consider:

- Spend;
- operational impact;
- product importance;
- customer impact;
- substitutability;
- lead time;
- dependency;
- switching difficulty;
- supply risk.

U — UNDERSTAND SUPPLIER CAPABILITY, MARKET CONDITIONS, DEPENDENCIES, AND RISKS

A supplier may appear capable on paper.

Supplier-management professionals need deeper understanding.

SUPPLIER CAPABILITY

Possible assessment areas include:

Technical Capability

Can the supplier meet specifications?

Capacity

Can the supplier meet required volume?

Quality

Are controls sufficient?

Delivery

Can timing requirements be met?

Financial Capability

Can the supplier sustain operations?

Management Capability

Are systems and leadership reliable?

Service

Can the supplier respond effectively?

Compliance

Can required organizational and regulatory standards be met?

SUPPLY MARKET UNDERSTANDING

Supplier management should consider:

- Number of available suppliers;
- switching cost;
- market capacity;
- raw-material trends;
- geography;
- lead times;
- competition for supply;

- barriers to entry;
- price volatility.

The more constrained the supply market, the greater the need for proactive supplier management.

SUPPLIER DEPENDENCY

Ask:

How dependent are we on this supplier?

Then:

How dependent is the supplier on us?

These can influence:

- Relationship dynamics;
- negotiation;
- risk;
- continuity planning.

SINGLE-SOURCE RISK

A single source may exist because of:

- Technology;
- intellectual property;
- quality;
- customer requirement;
- tooling;
- geographic limitations;
- supplier specialization.

Single sourcing is not automatically wrong.

But it should be:

Visible + Deliberate + Risk-Managed

P — PREQUALIFY, EVALUATE, SELECT, AND PROPERLY ONBOARD SUPPLIERS

Supplier selection should be evidence-based.

SUPPLIER PREQUALIFICATION

A Supplier Prequalification Checklist may examine:

- Legal registration;
- company profile;
- ownership;
- financial information;
- experience;
- customers;
- capacity;
- certifications;
- quality systems;
- health and safety;
- insurance;
- licenses;
- references;
- information-security requirements;
- sustainability requirements;
- other relevant documentation.

Not all requirements apply to all suppliers.

SUPPLIER EVALUATION CRITERIA

Common dimensions may include:

Dimension	Sample Questions
Quality	Can requirements consistently be met?
Cost	Is pricing commercially competitive and sustainable?
Delivery	Can required lead times and quantities be achieved?
Capability	Does the supplier have the people, equipment, systems, and expertise?
Service	Is the supplier responsive and reliable?
Risk	What could disrupt supply?
Compliance	Are required standards satisfied?
Improvement	Can the supplier grow with the organization?

WEIGHTED SUPPLIER EVALUATION

Example:

Criterion	Weight
Quality	30%
Delivery	25%
Cost	20%
Capability	10%
Service	10%
Compliance	5%

Weights should reflect actual business priorities.

Do not use generic weighting without business logic.

LOWEST PRICE IS NOT ALWAYS LOWEST COST

Supplier A:
₱95 per unit

Supplier B:
₱100 per unit

But Supplier A causes:

- More defects;
- emergency deliveries;
- production delays;
- customer complaints;
- additional inspection.

Supplier B may create lower **Total Cost** despite the higher purchase price.

TOTAL COST THINKING

Possible costs include:

- Purchase price;
- freight;
- duties;
- inventory;
- quality failures;
- rework;

- inspection;
- downtime;
- administration;
- expediting;
- returns;
- warranty;
- disposal.

This does not require a highly complex Total Cost model in every transaction.

It requires commercial awareness beyond unit price.

SUPPLIER ONBOARDING

After selection, suppliers should understand:

- Contacts;
- ordering process;
- delivery requirements;
- quality expectations;
- invoicing;
- documentation;
- service levels;
- escalation;
- performance measures;
- review cadence;
- organizational rules.

A poorly onboarded supplier may fail requirements nobody explained clearly.

P — PERFORM SUPPLIER MEASUREMENT THROUGH KEY PERFORMANCE INDICATORS, SCORECARDS, AND REVIEWS

What gets measured should reflect what matters.

SUPPLIER PERFORMANCE DIMENSIONS

A practical scorecard may measure:

Quality

- Defect rate;
- rejection;
- complaint rate;
- quality incidents.

Delivery

- On-Time Delivery;
- On-Time In-Full;
- lead-time adherence;
- emergency delays.

Cost

- Price performance;
- cost reductions;
- avoidable additional costs.

Service

- Response time;
- issue resolution;
- communication.

Compliance

- Documentation;
- certification;
- audit findings;
- contractual compliance.

Improvement

- Corrective action;
- innovation;
- improvement initiatives.

ON-TIME DELIVERY

A simplified measure may be:

Deliveries Received on or Before Agreed Date ÷ Total Deliveries Due × 100

Organizations should define timing tolerance consistently.

ON-TIME IN-FULL

A simplified conceptual formula:

Orders Delivered On Time and In Full ÷ Total Orders Due × 100

A delivery may be:

On time

but not:

In full.

Both matter.

SUPPLIER DEFECT RATE

One possible expression:

$$\text{Defective Units Received} \div \text{Total Units Received} \times 100$$

The most appropriate quality metric depends on the product or service.

SUPPLIER RESPONSE TIME

Useful for service-oriented suppliers.

Measure:

Time between issue notification and meaningful supplier response.

SUPPLIER SCORECARD

Example:

Performance Area	Weight	Target	Actual	Rating
Quality	30%	≥98%	96%	Below
On-Time In-Full	30%	≥95%	89%	Below
Cost	15%	Target	Target	Meets
Responsiveness	15%	≤4 hrs	3 hrs	Meets
Compliance	10%	100%	100%	Meets

The scorecard should lead to decisions.

Not simply produce colors.

SCORECARD DESIGN PRINCIPLES

Supplier measures should be:

- Relevant;
- measurable;
- understood;
- based on available evidence;
- appropriately weighted;

- aligned with requirements.

Avoid 30 metrics simply because the system can produce them.

TREND VERSUS SINGLE INCIDENT

One late delivery may be an exception.

Six late deliveries in eight weeks may indicate a systemic problem.

Supplier management should examine:

Pattern + Severity + Business Impact

SUPPLIER PERFORMANCE REVIEW

A structured review can address:

1. Previous commitments;
2. scorecard results;
3. major successes;
4. performance gaps;
5. root causes;
6. corrective actions;
7. risks;
8. upcoming requirements;
9. improvement opportunities;
10. next commitments.

L — LEAD SUPPLIER RELATIONSHIPS, COMMUNICATION, GOVERNANCE, AND ACCOUNTABILITY

Supplier management is not:

Be nice to good suppliers. Get angry at bad suppliers.

It requires professional relationship governance.

SUPPLIER RELATIONSHIP INTENSITY

Routine supplier:

Transactional interaction may be sufficient.

Critical supplier:

May require regular performance reviews, executive engagement, joint improvement, and risk planning.

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CLEAR COMMUNICATION

Supplier communication should clarify:

- Issue;
- evidence;
- impact;
- expectation;
- action required;
- owner;
- deadline.

Weak:

“Your service is terrible.”

Stronger:

“Four of your last six deliveries arrived after the confirmed date, causing two production reschedules. We require a corrective action plan by Friday identifying root cause and preventive actions.”

ACCOUNTABILITY WITHOUT DESTROYING THE RELATIONSHIP

Professional supplier management can be:

Firm

And

Collaborative

at the same time.

The objective is:

Solve the business problem

rather than:

Win the argument.

SUPPLIER GOVERNANCE

Possible governance levels include:

Operational Reviews

Short-term performance and issues.

Management Reviews

Trends, improvement, commercial matters.

Strategic Reviews

Long-term partnership, innovation, capacity, risk, future needs.

Not every supplier requires all three.

INTERNAL STAKEHOLDER ALIGNMENT

Supplier management is not Procurement alone.

Internal stakeholders may include:

- Quality;
- Operations;
- Production;
- Engineering;
- Logistics;
- Finance;
- Legal;
- Information Technology;
- end users.

Supplier feedback should therefore integrate relevant internal evidence.

AVOID MIXED MESSAGES

Operations:

“Supplier is excellent.”

Quality:

“Supplier is failing.”

Finance:

“Supplier invoices are always wrong.”

Procurement should help create an integrated view of supplier performance.

I — IMPROVE SUPPLIER QUALITY, COST, DELIVERY, SERVICE, CAPABILITY, AND INNOVATION

High-performing supplier management does not stop at measuring problems.

It asks:

How do we make performance better?

SUPPLIER DEVELOPMENT

Supplier development may involve:

- Process improvement;
- quality improvement;
- capacity-building;
- technical support;
- planning collaboration;
- forecast sharing;
- documentation improvement;
- system integration;
- joint cost reduction.

Supplier development should be commercially justified.

DEVELOP OR REPLACE?

Ask:

Importance

How critical is the supplier?

Alternatives

Can another supplier realistically replace them?

Performance Gap

How serious is the problem?

Improvement Potential

Can the supplier realistically improve?

Cost of Switching

What would replacement require?

Sometimes:

Develop

is the best answer.

Sometimes:

Replace

is.

JOINT IMPROVEMENT

Possible supplier improvement objectives:

- Reduce defects;
- shorten lead time;
- improve forecast responsiveness;
- reduce packaging cost;
- reduce emergency freight;
- increase fill rate;
- automate information exchange;
- simplify documentation.

SUPPLIER INNOVATION

Strategic suppliers may contribute ideas around:

- Materials;
- products;
- processes;
- technology;
- sustainability;
- packaging;
- logistics;
- cost.

A supplier that only receives Purchase Orders may never understand enough about the customer's business to contribute innovation.

SUPPLIER RECOGNITION

Strong supplier performance can be reinforced through:

- Performance recognition;
- preferred-supplier status;
- additional opportunities;
- longer-term collaboration where appropriate;
- supplier awards;

- joint planning.

Recognition should still align with appropriate procurement governance.

E — ESCALATE ISSUES, EXECUTE CORRECTIVE ACTIONS, AND ESTABLISH RISK AND CONTINUITY RESPONSES

Supplier problems need disciplined resolution.

ISSUE ESCALATION

Escalation may be required when:

- Delivery repeatedly fails;
- major quality failure occurs;
- customer operations are threatened;
- critical documentation expires;
- supplier stops responding;
- corrective actions repeatedly fail;
- significant commercial dispute emerges;
- continuity risk becomes unacceptable.

SUPPLIER CORRECTIVE ACTION

A Supplier Corrective Action Plan should address:

Problem

What happened?

Immediate Containment

How do we protect current operations?

Root Cause

Why did it happen?

Corrective Action

What will prevent recurrence?

Owner

Who is accountable?

Due Date

By when?

Effectiveness Check

Did the action actually work?

CORRECTION VERSUS CORRECTIVE ACTION

Correction

Fixes today's problem.

Example:

Expedite the missing quantity.

Corrective Action

Addresses why the problem happened.

Example:

Change production-planning controls that caused repeated shortages.

Both may be necessary.

ROOT CAUSE

Avoid:

“Human error.”

as the automatic final answer.

Ask:

- Why did the error occur?
- Was the process unclear?
- Was capacity insufficient?
- Did planning fail?
- Was training inadequate?
- Was control missing?

Corrective action should address causes, not symptoms alone.

SUPPLIER RISK MANAGEMENT

Potential supplier risks include:

- Financial distress;
- capacity constraints;
- quality failure;
- geopolitical disruption;
- natural disasters;

- transportation interruption;
- cyber issues;
- loss of certification;
- labor problems;
- dependence on sub-suppliers;
- single-source dependency.

SUPPLIER RISK MATRIX

Possible assessment:

Likelihood × Impact

Then prioritize:

- Mitigation;
- contingency;
- alternative sourcing;
- inventory strategy;
- management monitoring.

SUPPLY CONTINUITY

For critical suppliers, ask:

What happens to us if this supplier cannot deliver for one day, one week, or one month?

Possible responses include:

- Alternate source;
- dual sourcing;
- buffer stock;
- alternative material;
- backup logistics;
- contingency agreements;
- Business Continuity planning.

R — REVIEW, RENEW, RATIONALIZE, REWARD, DEVELOP, OR REPLACE SUPPLIER RELATIONSHIPS

Supplier management should eventually result in decisions.

SUPPLIER REVIEW DECISIONS

Possible outcomes:

Retain

Performance acceptable.

Develop

Important supplier with improvement potential.

Reward

Consistently strong supplier creating meaningful value.

Rationalize

Reduce supplier base where commercially appropriate.

Restrict

Limit new business until performance improves.

Suspend

Temporarily stop activity subject to governance.

Replace

Transition to another supplier.

Exit

Terminate relationship according to contract and organizational process.

SUPPLIER RATIONALIZATION

More suppliers do not automatically mean more security.

Too many suppliers may create:

- Fragmented spend;
- administrative work;
- low leverage;
- inconsistent quality;
- weak relationships.

Too few suppliers may create:

- Dependency;
- insufficient competition;
- continuity risk.

The objective is the **right supplier portfolio**.

SUPPLIER BUSINESS REVIEW

For strategic suppliers, periodic business reviews may examine:

- Performance;
- demand outlook;
- capacity;
- cost;
- quality;
- innovation;
- risk;
- improvement roadmap;
- strategic alignment.

SUPPLIER MANAGEMENT CADENCE

A practical cadence might include:

Ongoing

Operational monitoring.

Monthly

Scorecard review for important suppliers.

Quarterly

Business review for strategic suppliers.

Annually

Formal supplier evaluation and sourcing/renewal decision.

The cadence should reflect supplier importance.

THE COMPLETE MSS S.U.P.P.L.I.E.R.™ FRAMEWORK

S — SPECIFY

What exactly do we require, and how important is this supplier?

↓

U — UNDERSTAND

What can this supplier realistically deliver, and what risks exist?

↓

P — PREQUALIFY

Should this supplier be approved, selected, and onboarded?

↓

P — PERFORM

What does objective performance evidence tell us?

↓

L — LEAD

How should we govern and communicate within this relationship?

↓

I — IMPROVE

How can performance and mutual value become better?

↓

E — ESCALATE

How do we resolve significant problems and protect continuity?

↓

R — REVIEW

Should we retain, develop, reward, rationalize, restrict, or replace the supplier?

ONE-DAY SUPPLIER MANAGEMENT TRAINING OUTLINE

Time	Modules and Essential Topics	Major Activity and Participant Output
8:00 AM–10:00 AM	MODULE 1: SELECT AND SET UP THE RIGHT SUPPLIERS—REQUIREMENTS, SEGMENTATION, PREQUALIFICATION, EVALUATION, SELECTION, AND ONBOARDING 1. Supplier Management Fundamentals • Supplier lifecycle • procurement versus purchasing versus supplier management 2. Introducing the MSS S.U.P.P.L.I.E.R.™ Framework • Specify, Understand, Prequalify, Perform, Lead, Improve, Escalate, Review 3. S — Specify Requirements and Segment Suppliers • Criticality • value • risk • dependency • strategic importance 4. U — Understand Supplier Capability and Risk • Technical • capacity • quality • financial • delivery	Major Activity: Supplier Selection Challenge — Participants receive competing supplier proposals with different prices, capabilities, risks, quality records, lead times, and service levels. They segment the requirement, develop evaluation criteria, score suppliers, make a selection recommendation, and establish onboarding requirements. Major Output: Supplier Segmentation Matrix, Prequalification Checklist, Weighted Supplier Evaluation Scorecard, and Supplier Onboarding Checklist



Time	Modules and Essential Topics	Major Activity and Participant Output
	• service • market conditions 5. P — Prequalify, Evaluate, Select, and Onboard • Mandatory versus desirable criteria • weighted evaluation • Total Cost thinking • supplier onboarding	
10:00 AM–10:15 AM	MORNING BREAK	
10:15 AM–12:00 NN	MODULE 2: MEASURE WHAT MATTERS— SUPPLIER KEY PERFORMANCE INDICATORS, SCORECARDS, PERFORMANCE REVIEWS, AND ACCOUNTABILITY 1. P — Perform Supplier Measurement • Why supplier performance requires evidence 2. Supplier Performance Dimensions • Quality • cost • delivery • service • compliance • improvement 3. Supplier Measures • On-Time Delivery • On-Time In-Full • defect rate • lead time adherence • responsiveness • corrective action closure 4. Building Supplier Scorecards • Measures • targets • weights • ratings • trend analysis 5. Supplier Performance Reviews • Evidence • gaps • actions	Major Activity: Build the Supplier Scorecard Laboratory — Participants design a supplier-performance scorecard for a representative supplier, calculate performance results, identify trends, classify supplier health, and prepare the key messages for a supplier review. Major Output: Supplier Key Performance Indicator Dictionary, Supplier Performance Scorecard, and Structured Supplier Performance Review Agenda



Time	Modules and Essential Topics	Major Activity and Participant Output
	- owners - commitments	
12:00 NN–1:00 PM	LUNCH BREAK	
1:00 PM–3:00 PM	MODULE 3: MANAGE AND IMPROVE THE RELATIONSHIP—COMMUNICATION, GOVERNANCE, CORRECTIVE ACTION, SUPPLIER DEVELOPMENT, COST, QUALITY, AND DELIVERY 1. L — Lead Supplier Relationships - Relationship intensity - governance - communication - internal stakeholder alignment 2. Difficult Supplier Conversations - Evidence → impact → expectation → action → commitment 3. I — Improve Supplier Performance - Quality - delivery - cost - service - capability - joint improvement 4. Supplier Development - When to develop versus replace - capability-building - joint planning 5. Supplier Corrective Action - Containment - root cause - corrective action - ownership - effectiveness	Major Activity: Difficult Supplier Business Review Simulation — Participants conduct a supplier-performance meeting involving late deliveries, quality defects, service complaints, and increasing prices. They must present evidence, maintain the relationship, secure corrective actions, and establish measurable improvement commitments. Major Output: Supplier Performance Improvement and Corrective Action Plan plus Difficult Supplier Conversation Guide
3:00 PM–3:15 PM	AFTERNOON BREAK	
3:15 PM–5:00 PM	MODULE 4: PROTECT AND OPTIMIZE THE SUPPLY BASE—SUPPLIER RISK, CONTINUITY, ESCALATION, PORTFOLIO REVIEW, AND SUPPLIER DECISIONS	Major Activity: S.U.P.P.L.I.E.R.™ Management Command Center — Participants analyze a portfolio containing strong, weak, high-risk, strategically important, and redundant suppliers. They determine the

Time	Modules and Essential Topics	Major Activity and Participant Output
	1. E — Escalate Significant Supplier Issues • Escalation triggers • serious quality or delivery failures • management intervention 2. Supplier Risk Management • Single source • capacity • financial • geographic • operational • continuity risks 3. Supply Continuity • Alternate source • dual sourcing • inventory buffers • contingency planning 4. R — Review the Supplier Portfolio • Retain • develop • reward • rationalize • restrict • replace • exit 5. Supplier Management Governance and Cadence • Scorecards • monthly reviews • strategic reviews • annual evaluation • 30/60/90-day application	appropriate supplier strategy, risk response, governance cadence, and management decision for each. Major Output: Supplier Risk and Portfolio Matrix and 30-, 60-, or 90-Day S.U.P.P.L.I.E.R.™ Management Improvement Plan
5:00 PM	PROGRAM CLOSING	Learning synthesis, supplier-management commitments, evaluation, and recommended next steps

MAJOR PARTICIPANT OUTPUTS

Participants are expected to complete:

1. **Supplier Segmentation Matrix, Prequalification Checklist, Weighted Supplier Evaluation Scorecard, and Supplier Onboarding Checklist**
2. **Supplier Key Performance Indicator Dictionary, Supplier Performance Scorecard, and Structured Supplier Performance Review Agenda**
3. **Supplier Performance Improvement and Corrective Action Plan plus Difficult Supplier Conversation Guide**
4. **Supplier Risk and Portfolio Matrix and 30-, 60-, or 90-Day S.U.P.P.L.I.E.R.™ Management Improvement Plan**

SAMPLE SUPPLIER MANAGEMENT SITUATIONS

Training cases may be customized around:

- Cheapest supplier with recurring quality problems;
- supplier repeatedly delivering late;
- supplier delivering on time but incomplete quantities;
- quality supplier with high prices;
- critical supplier requesting price increase;
- supplier with poor responsiveness;
- supplier repeatedly blaming its own sub-supplier;
- supplier missing documentation requirements;
- supplier whose certification is about to expire;
- sole-source supplier;
- supplier located in a high-risk area;
- supplier facing possible financial distress;
- supplier with excellent performance deserving additional business;
- supplier with declining performance;
- supplier providing good quality but slow lead time;
- Procurement and Operations disagreeing about supplier performance;
- supplier refusing corrective action;
- supplier submitting weak root-cause analysis;
- supplier repeatedly making temporary corrections;
- critical supplier requiring development;
- company maintaining too many small suppliers;
- departments independently using unapproved suppliers;
- strategic supplier presenting an innovation opportunity;
- organization deciding whether to renew a supplier contract;
- supplier requiring replacement without a ready alternative.

SAMPLE SUPPLIER PERFORMANCE SCORECARD

Performance Area	Sample Measure	Illustrative Weight
Quality	Acceptance / Defect Performance	30%
Delivery	On-Time In-Full	25%
Cost	Commercial / Cost Performance	15%
Service	Response and Resolution	10%
Compliance	Documentation / Requirements	10%
Improvement	Corrective Actions / Improvement Projects	10%

Weights should be customized according to supplier type and business requirements.

A logistics provider may require heavier weighting on:

Delivery + Service

A raw material supplier may require greater emphasis on:

Quality + Continuity

A professional services supplier may require more emphasis on:

Deliverable Quality + Responsiveness + Service Levels

SAMPLE SUPPLIER PERFORMANCE RATING

Organizations may use a rating structure such as:

90-100

Preferred / High-Performing Supplier

80-89

Acceptable / Meets Requirements

70-79

Improvement Required

Below 70

Critical Review Required

These thresholds are merely illustrative.

The organization should define its own standards.

SAMPLE SUPPLIER RISK MAP

Supplier	Business Impact	Supply Risk	Management Approach
Supplier A	High	High	Strategic governance + continuity plan
Supplier B	High	Low	Performance and commercial optimization
Supplier C	Low	High	Risk mitigation / alternatives
Supplier D	Low	Low	Efficient transactional management

TRAINING METHODS

This **Training on Managing Suppliers in the Philippines** follows MSS Corporation's **EnterTRAINment** methodology:

- Approximately **30% concise facilitator input, demonstrations, facilitated discussions, and synthesis**
- Approximately **70% supplier cases, segmentation exercises, supplier evaluations, scorecard construction, performance analysis, supplier-review role plays, corrective-action exercises, risk analysis, portfolio decisions, and workplace application**

Methods may include:

- Supplier-management maturity assessment;
- supplier-lifecycle mapping;
- supplier-segmentation exercise;
- supplier-risk classification;
- prequalification-checklist development;
- supplier-evaluation simulation;
- Total Cost case;
- supplier-onboarding design;
- Supplier Key Performance Indicator development;
- scorecard-building laboratory;
- On-Time In-Full computation;
- supplier-performance analysis;
- supplier-review simulation;
- difficult supplier conversation;
- root-cause analysis;
- corrective-action planning;
- supplier-development case;
- single-source risk scenario;
- supplier-portfolio analysis;
- renewal-versus-replacement decision;
- individual action planning.

TARGET PARTICIPANTS

This **Supplier Management Training in the Philippines** is recommended for:

- Procurement Officers;
- Procurement Specialists;
- Procurement Managers;
- Purchasing Officers;
- Purchasing Specialists;
- Purchasing Managers;
- Buyers;
- Senior Buyers;
- Sourcing Specialists;
- Strategic Sourcing personnel;
- Category Managers;
- Supply Chain Officers;
- Supply Chain Managers;
- Logistics personnel;
- Warehouse Managers dealing with suppliers;
- Inventory personnel;
- Production Planning personnel;
- Materials Management personnel;
- Quality Assurance personnel;
- Quality Control personnel;
- Supplier Quality personnel;
- Engineering personnel dealing with technical suppliers;
- Operations Managers;
- Project Managers handling contractors or suppliers;
- Facilities personnel;
- Information Technology personnel managing vendors;
- Finance personnel involved in supplier governance;
- Vendor Management personnel;
- Contract Management personnel;
- business owners; and
- employees responsible for evaluating, coordinating with, measuring, reviewing, developing, or making decisions about suppliers.

INDUSTRIES THAT MAY BENEFIT

The program may be customized for:

- Manufacturing;
- food and beverage;
- pharmaceuticals;
- healthcare;
- retail;
- distribution;

- consumer goods;
- automotive;
- electronics;
- construction;
- real estate;
- logistics;
- telecommunications;
- banking;
- financial services;
- information technology;
- hospitality;
- energy;
- utilities;
- government;
- professional services;
- business process outsourcing;
- e-commerce;
- other organizations dependent on external suppliers and service providers.

RECOMMENDED NUMBER OF PARTICIPANTS

Approximately **12 to 20 participants** is recommended for intensive scorecard design, supplier cases, role plays, portfolio analysis, and facilitator coaching.

Groups of approximately 25 participants may be accommodated through:

- Supplier-management teams;
- evaluation committees;
- performance-review groups;
- risk-analysis teams;
- Procurement–Operations cross-functional teams.

For customized programs, participants may bring anonymized:

- Supplier scorecards;
- supplier evaluation forms;
- supplier performance data;
- recurring supplier issues;

where organizational policy permits.

DELIVERY OPTIONS

The program may be delivered through:

- Face-to-face in-house training;
- live virtual instructor-led training;
- hybrid training;

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- Procurement Academy;
- Purchasing Development Program;
- Supply Chain Academy;
- Supplier Quality initiative;
- Strategic Sourcing development;
- vendor-management capability program;
- Supply Chain transformation;
- Supplier Performance Improvement initiative; or
- customized training-and-consultancy engagement.

AVAILABLE PROGRAM FORMATS

Half-Day Supplier Management Essentials

Exactly two modules:

Module 1 — Select and Measure Suppliers

Segmentation, prequalification, evaluation, onboarding, Key Performance Indicators, and supplier scorecards.

Module 2 — Manage and Improve Suppliers

Performance reviews, relationships, corrective actions, supplier development, risk, escalation, and supplier decisions.

One-Day Supplier Management Training

Recommended for the complete **MSS S.U.P.P.L.I.E.R.™ Framework**:

Specify → Understand → Prequalify → Perform → Lead → Improve → Escalate → Review

Two-Day Intensive Supplier Management Workshop

Recommended when organizations require deeper application involving:

- Actual supplier segmentation;
- supplier accreditation redesign;
- weighted evaluation;
- Total Cost;
- customized scorecards;
- supplier-performance calculations;
- difficult supplier meetings;
- corrective actions;
- risk analysis;
- supplier development;
- portfolio rationalization.

SUPPLIER MANAGEMENT DEVELOPMENT SERIES

The program may be expanded into:

1. Supplier Management Fundamentals
2. Supplier Segmentation
3. Supplier Prequalification and Accreditation
4. Supplier Evaluation and Selection
5. Supplier Performance Key Performance Indicators
6. Supplier Scorecard Development
7. Supplier Performance Reviews
8. Supplier Relationship Management
9. Supplier Corrective Action
10. Supplier Development
11. Supplier Risk Management
12. Supply Continuity
13. Supplier Cost Management
14. Supplier Portfolio Rationalization

CUSTOMIZATION OPTIONS

This **Managing Suppliers Training in the Philippines** may be customized using the client's:

- Supplier accreditation process;
- supplier categories;
- supplier segmentation;
- procurement policies;
- Request for Quotation process;
- supplier evaluation forms;
- supplier contracts;
- Service Level Agreements;
- supplier Key Performance Indicators;
- supplier scorecards;
- quality measures;
- delivery measures;
- supplier complaints;
- corrective-action process;
- supplier-risk methodology;
- actual anonymized suppliers;
- sourcing strategy;
- supplier-review cadence;
- procurement governance.

POSSIBLE POST-TRAINING PERFORMANCE INDICATORS

Organizations may evaluate application through measures such as:

- Supplier On-Time Delivery;
- Supplier On-Time In-Full;
- supplier defect rate;
- supplier rejection rate;
- supplier response time;
- supplier lead-time adherence;
- supplier corrective-action closure;
- repeat supplier incident rate;
- supplier compliance rate;
- supplier scorecard completion;
- percentage of strategic suppliers with formal reviews;
- supplier risk assessments completed;
- critical suppliers with continuity plans;
- supplier-development actions completed;
- cost savings or avoidance;
- emergency purchase frequency;
- supplier-related production disruption;
- supplier concentration;
- supplier rationalization;
- internal stakeholder satisfaction with suppliers.

The goal should not simply be:

“Did we evaluate our suppliers?”

A stronger question is:

“Are our suppliers becoming more reliable, capable, competitive, responsive, and aligned with our business requirements?”

PROFESSIONAL, CONTRACTUAL, AND COMPLIANCE BOUNDARIES

This program develops practical supplier-management capability.

It does not substitute for specialist advice relating to:

- Procurement law;
- public procurement requirements;
- contracts;
- taxation;
- customs;
- competition law;
- quality certification;
- information security;
- environmental compliance;

- health and safety;
- anti-bribery requirements;
- other regulated areas.

Participants should follow their organization's:

- Procurement policies;
- Delegation of Authority;
- supplier accreditation rules;
- contractual terms;
- confidentiality requirements;
- conflict-of-interest policies;
- ethical standards.

Supplier-management professionals should also avoid inappropriate conduct involving:

- Gifts;
- conflicts of interest;
- favoritism;
- bid manipulation;
- unauthorized commitments;
- disclosure of confidential supplier information.

FREQUENTLY ASKED QUESTIONS

What is Supplier Management Training in the Philippines?

Supplier Management Training in the Philippines develops practical skills in supplier segmentation, qualification, evaluation, onboarding, performance measurement, scorecards, relationship management, corrective action, supplier development, supplier risk, and supplier portfolio decisions.

What is Training on Supplier Management Training in the Philippines?

Training on Supplier Management Training in the Philippines equips Procurement, Purchasing, Supply Chain, Quality, Operations, and supplier-facing personnel with practical tools for selecting, monitoring, improving, and managing suppliers throughout the supplier lifecycle.

What is Managing Suppliers Training in the Philippines?

Managing Suppliers Training in the Philippines teaches professionals how to establish supplier expectations, measure supplier performance, conduct business reviews, handle poor performance, develop suppliers, manage supply risk, and make stronger supplier decisions.

What is Training on Managing Suppliers in the Philippines?

Training on Managing Suppliers in the Philippines develops systematic supplier-management capability from supplier selection and onboarding through performance review, corrective action, risk management, development, renewal, or replacement.

Is Supplier Management the same as Procurement?

No.

Procurement is broader and may include:

- Requirements;
- sourcing;
- supplier selection;
- negotiation;
- contracting;
- purchasing;
- supplier management.

Supplier Management focuses specifically on governing suppliers throughout the relationship.

Is Supplier Management the same as Supplier Relationship Management?

Not exactly.

Supplier Relationship Management typically emphasizes strategically important suppliers and deeper collaboration.

Supplier Management applies across a wider supplier portfolio.

Does this program cover vendor management?

Yes.

Organizations using the term **Vendor Management** can adapt the terminology accordingly.

Does it cover supplier accreditation?

Yes.

Supplier prequalification and accreditation form part of Module 1.

Does it cover supplier selection?

Yes.

Participants learn objective supplier-evaluation criteria and weighted evaluation.

Does it cover Total Cost?

Yes, at a practical level.

Participants learn why purchase price alone may not represent actual supplier cost.

Does it cover supplier Key Performance Indicators?

Yes.

Supplier performance measures are a major component of Module 2.

Does it cover supplier scorecards?

Yes.

Participants develop a practical supplier scorecard.

Does it cover On-Time In-Full?

Yes.

On-Time In-Full can be used as one of the delivery-performance measures where relevant.

Does it cover quality?

Yes.

Quality-related supplier measures and corrective-action processes are included.

Does it cover supplier corrective action?

Yes.

Participants learn the sequence from containment through root cause, corrective action, ownership, deadline, and effectiveness review.

Does it include root-cause analysis?

Yes, at a practical supplier-management level.

Does it cover supplier development?

Yes.

Participants learn when supplier development may be preferable to replacement.

Does it cover difficult suppliers?

Yes.

Participants practice performance conversations involving poor quality, late delivery, service issues, and commercial concerns.

Does it cover supplier negotiation?

Negotiation may arise in supplier discussions, but this is not primarily a negotiation course.

Organizations seeking deeper negotiation capability should use a dedicated **Procurement Negotiation Training**.

Does it cover supplier risk?

Yes.

Supplier-risk assessment and supply continuity are major components of Module 4.

Does it cover single-source risk?

Yes.

Participants examine dependency and alternative-source considerations.

Does it cover Business Continuity?

It covers supply continuity from the supplier-management perspective.

Organizations requiring deeper Business Continuity Management may use MSS Corporation's dedicated Business Continuity programs.

Does it cover supplier rationalization?

Yes.

Participants evaluate whether supplier portfolios contain too many or too few suppliers.

Does it cover supplier replacement?

Yes.

The program examines when organizations should:

- Retain;
- develop;
- restrict;
- rationalize;
- replace;
- exit.

Is it applicable to service providers?

Yes.

The same framework can be adapted for:

- Logistics providers;
- consultants;
- contractors;
- technology vendors;
- maintenance providers;
- outsourcing providers;
- professional services.

Performance measures should be customized accordingly.

Is it useful for Quality personnel?

Yes.

Supplier-quality personnel can benefit substantially, particularly where supplier performance requires cross-functional Procurement–Quality coordination.

Is it useful for Operations?

Yes.

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Operations often experiences supplier performance directly and should contribute evidence to supplier reviews.

Is this useful for managers?

Yes.

Managers responsible for supplier portfolios, sourcing decisions, supplier reviews, risk, and escalation will benefit significantly.

Can we use our actual supplier scorecard?

Yes.

For customized in-house delivery, MSS Corporation can align exercises with the client's existing scorecard.

Can we use actual suppliers?

Yes, provided cases and commercially sensitive information are appropriately anonymized or approved for training use.

Can MSS help us develop our Supplier Management System?

The training may be expanded into a consultancy involving:

- Supplier segmentation;
- accreditation;
- evaluation criteria;
- scorecards;
- Key Performance Indicators;
- review cadence;
- supplier risk;
- governance;
- templates.

Can this be delivered virtually?

Yes.

Virtual delivery may use digital supplier scorecards, breakout-room evaluations, performance-review simulations, supplier-risk matrices, and portfolio cases.

Is one day enough?

One day provides a strong practical foundation using the complete **MSS S.U.P.P.L.I.E.R.™ Supplier Management Framework**.

Organizations requiring actual supplier-system redesign, scorecard development, supplier rationalization, or strategic supplier-development implementation may benefit from a two-day workshop or broader consultancy engagement.

RELATED MSS CORPORATION TRAINING PROGRAMS

Organizations considering this program may also explore:

- Supply Chain Management Training;
- Procurement and Purchasing Management Training;
- Strategic Procurement Training;

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- Strategic Sourcing Training;
- Procurement Negotiation Training;
- Category Management Training;
- Spend Analysis Training;
- Inventory Management and Control Training;
- Warehouse Management Training;
- Logistics Management Training;
- Supply Chain Risk Management Training;
- Business Continuity Management Training;
- Contract Management Training;
- Vendor Management Training;
- Quality Management Training;
- Problem Solving and Decision-Making Training;
- Root Cause Analysis Training;
- Key Performance Indicator Development Training; and
- Performance Management Training.

WHY CHOOSE MSS CORPORATION FOR SUPPLIER MANAGEMENT TRAINING IN THE PHILIPPINES?

Supplier Management Is Treated as an End-to-End Lifecycle

Participants learn:

Specify → Qualify → Select → Onboard → Measure → Review → Improve → Manage Risk → Decide

rather than merely:

“Evaluate suppliers once a year.”

Proprietary MSS S.U.P.P.L.I.E.R.™ Framework

Participants receive a practical supplier-management methodology:

Specify → Understand → Prequalify → Perform → Lead → Improve → Escalate → Review

Suppliers Are Segmented

The program recognizes:

Not every supplier deserves the same management intensity.

Selection Goes Beyond Lowest Price

Participants examine:

- Quality;
- capability;
- delivery;
- service;
- risk;
- Total Cost.

Performance Becomes Measurable

Participants build:

- Supplier Key Performance Indicators;

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- scorecards;
- targets;
- ratings;
- review processes.

Supplier Reviews Become Evidence-Based

The conversation shifts from:

“You're always late.”

to:

“Your On-Time In-Full performance declined from 94% to 81% over the past three months.”

Corrective Action Goes Beyond Repeated Follow-Up

Participants establish:

Problem → Containment → Root Cause → Corrective Action → Owner → Due Date → Effectiveness

Relationship and Accountability Are Balanced

The goal is neither:

“Supplier is our friend.”

nor:

“Supplier is the enemy.”

The goal is:

Professional business partnership with measurable accountability.

Supplier Risk Is Included

Supplier management is connected with:

- Continuity;
- dependency;
- single sourcing;
- resilience.

Supplier Development Is Strategic

Participants learn when to:

Improve the supplier

rather than immediately:

Replace the supplier.

Portfolio Decisions Are Built Into the Process

Suppliers eventually receive a deliberate strategy:

Retain → Reward → Develop → Rationalize → Restrict → Replace

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EnterTRAINment Methodology

Participants:

Segment → Evaluate → Score → Review → Correct → Develop → Assess Risk → Decide

rather than merely listen to Procurement theory.

Highly Customizable

MSS Corporation can incorporate the client's:

- Supplier categories;
- accreditation standards;
- scorecards;
- actual performance measures;
- recurring supplier problems;
- supplier-risk requirements.

CALL TO ACTION**Your Organization Can Only Be as Reliable as the Suppliers Behind It.**

Equip your Procurement, Purchasing, Supply Chain, Quality, Operations, Engineering, Logistics, and supplier-facing teams to select suppliers more objectively, establish clear expectations, measure performance, conduct professional supplier reviews, resolve recurring problems, strengthen supplier capability, manage supply risks, and make better decisions about who should remain part of your supply base.

Partner with MSS Corporation for a customized:

- **Supplier Management Training in the Philippines**
- **Training on Supplier Management Training in the Philippines**
- **Managing Suppliers Training in the Philippines**
- **Training on Managing Suppliers in the Philippines**

designed around your organization's procurement process, supplier categories, accreditation standards, supplier scorecards, quality requirements, delivery expectations, recurring supplier problems, supply risks, and strategic priorities.

S.U.P.P.L.I.E.R.™ — DON'T JUST BUY FROM SUPPLIERS. MANAGE THEM FOR PERFORMANCE.

Select better. Measure objectively. Improve continuously. Manage risk. Build stronger supply partnerships.

With MSS, We Make Strong Success.