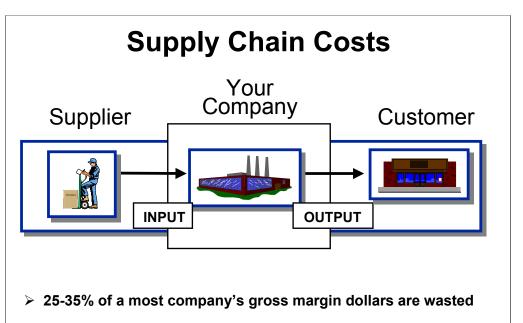
# Implementation of Supply Chain Management for Services

# Institute for Supply Management December 5th, 2002



Presented by:
Underhill & Associates



- > Some of this waste is from internal processes
- > Some of this waste comes from channel partners



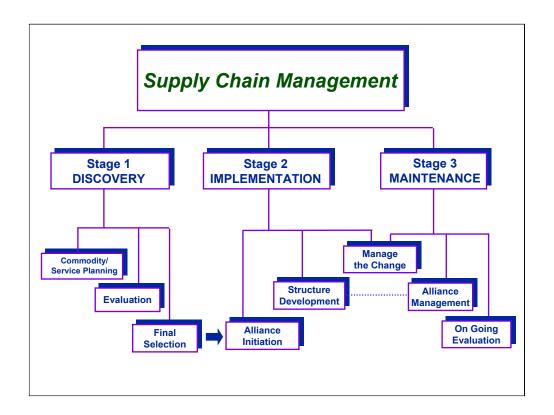
#### **Underhill & Associates**

# **Investment Strategy**

- **☑** Return
- **☑** Risk
- **☑** Performance Requirements
- **☑** Investment

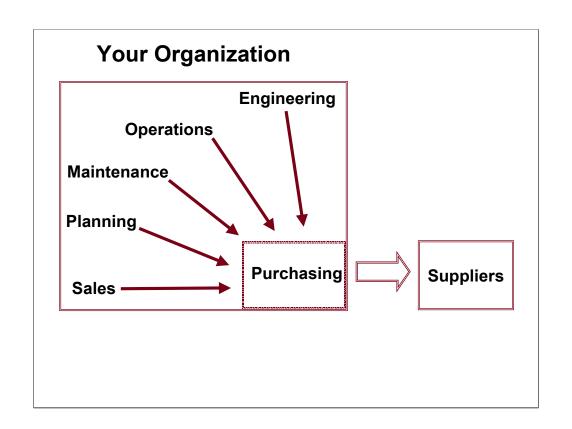
#### **NOTES:**





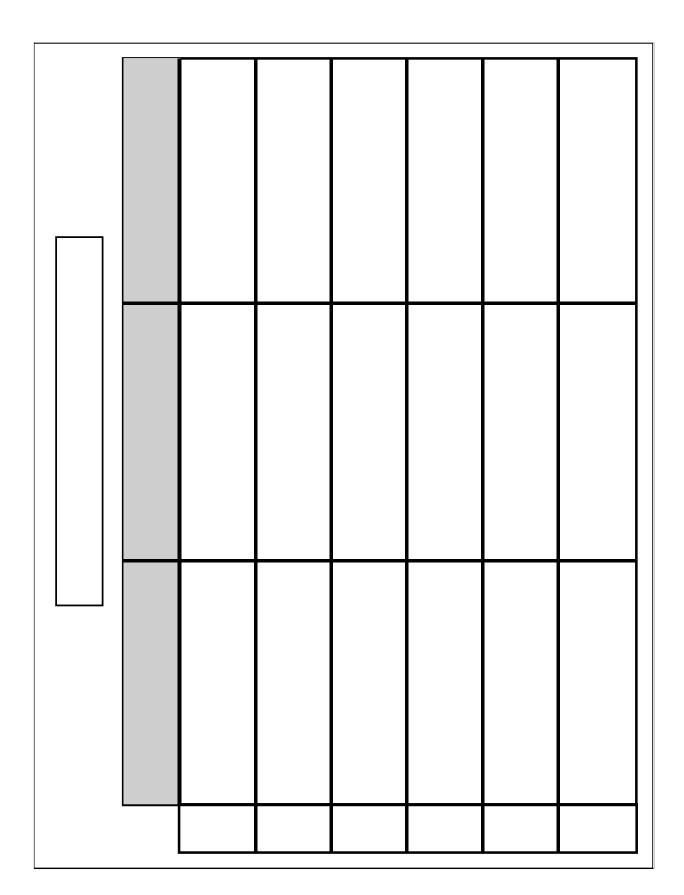


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# Total Cost of Ownership Categories



Revenues



Assets



**Processes** 



**Expenditures** 



Services

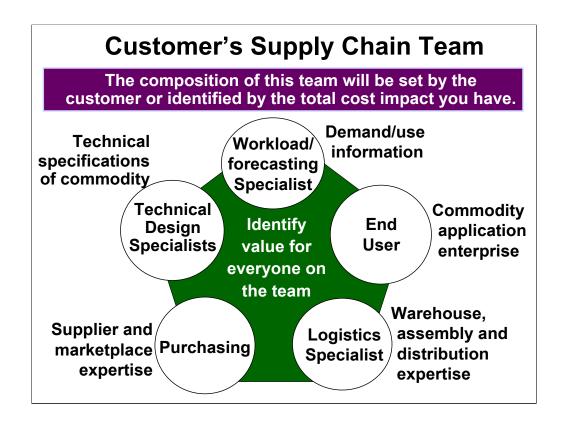


Other

**NOTES:** 

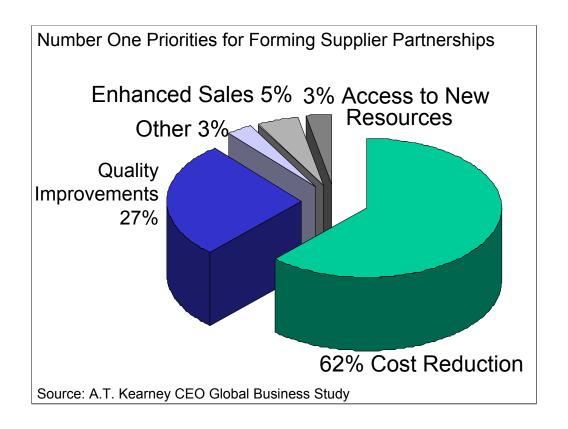


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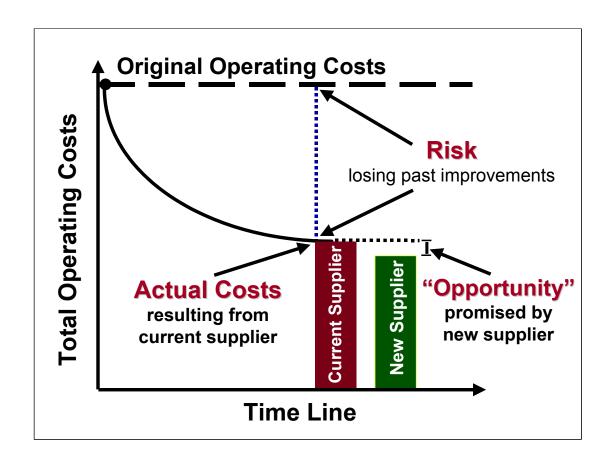


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What opportunities exist for you to reduce these costs?					
What opportunition reduce the					



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#### **Underhill & Associates**

#### **Developing the Total Cost**

For	each	sup	plier:

A. Determine Annual Expenditures: \$\_\_\_\_\_

B. Determine Annualized Performance Costs: \$\_\_\_\_\_

C. Sub-Total (A+B): \$\_\_\_\_\_

D. Determine Annualized Value Added: \$

E. Total Annual Cost (C-D): \$\_\_\_\_\_

Create a <u>Supplier Performance Index</u>: (E/A) to determine the Total Cost for a new Contract or to evaluate pricing differences between supplies:

SPI \* (Price or Contract)

**NOTES:** 



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# Example

	Supplier 1	Supplier 2	Supplier 3	
Previous Spend	\$1,000,000	\$ 900,000	\$ 900,000	
Performance Costs	15,000	20,000	40,000	
Sub-Total	\$1,015,000	\$ 920,000	\$ 940,000	
Value Added	( 255,000)	( 55,000)	(5,000)	
Total Annual Cost	\$ 760,000	\$ 865,000	\$ 935,000	
SPI	.76	.96	1.04	
New Contract	\$3,000,000	\$3,000,000	\$2,750,000	
Total Cost	\$2,280,000	\$2,880,000	\$2,860,000	

#### **NOTES:**



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