



Business Improvement Cycle (BIC) Training

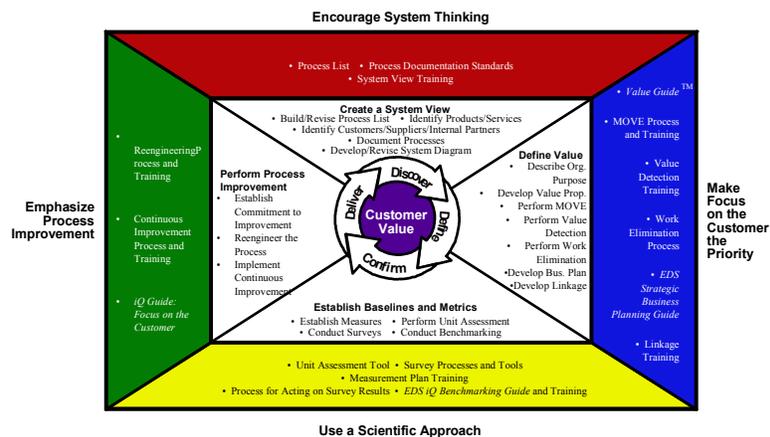


Table of Contents

Business Improvement Cycle Training for Corporate Security (Instructor Manual)

Course Introduction	Intro-1
BIC Training Staff Roles	Intro-1
Administrative Issues	Intro-1
Schedule	Intro-1
Other Issues	Intro-1
<i>Activity: Participant Introductions</i>	Intro-2
<i>Activity: Develop Ground Rules</i>	Intro-2
Executive Intro: Why We're in BIC Class	Intro-3
Corporate Security's Goals for BIC Training	Intro-3
Where Corporate Security is Today: Challenges, Trends, Changes	Intro-3
BIC Will Help	Intro-4
Where Are We Going?	Intro-4
Corporate Security's Mission	Intro-5
Mission Statements and BIC	Intro-5
Corporate Security's Mission Statement	Intro-5
Course Content	Intro-7
Objectives	Intro-7
Outline	Intro-8
Evaluation	Intro-8
Manual	Intro-8
Break	Intro-9
Section 1: System View	1-1
Section 1 Objectives	1-1
Components of a Business System	1-2
BIC Model Review	1-3
BIC and Strategic Business Planning	1-5
Break	1-6
<i>Activity: Business Simulation</i>	1-7
Business Simulation Activity Debrief	1-14
BIC Discover Phase	1-16
"White Space" Article Review	1-16
Section 1: System View Summary	1-21
Break	1-21
Section 2: System Diagram	2-1
Section 2 Objectives	2-1
Creating a System Diagram	2-2
Components and Format	2-2
Diagramming Steps	2-4

Corporate Security’s System Diagram	2-6
<i>Activity: Create Divisions’ System Diagrams</i>	2-7
System Diagram Limits	2-8
Section 2: System Diagram Summary	2-9
Section 3: Documenting Processes	3-1
Section 3 Objectives	3-1
Relationship Between System Diagrams and Processes	3-2
What is a Process?	3-2
Process Definition	3-2
Key Process	3-2
Types of Processes	3-3
Application to Corporate Security Processes	3-3
Documenting Processes Using DFD Diagrams	3-4
DFD Format	3-4
Steps for Creating a DFD Process Diagram	3-5
General Guidelines for Documenting Processes	3-6
<i>Activity: Create “System Diagram” for Corporate Security’s Badge Process</i>	3-7
Break	3-7
<i>Activity: Document Corporate Security’s Badge Process</i>	3-8
Break	3-9
<i>Activity: Practice Documenting More Corporate Security Processes</i>	3-9
Benefits of Documenting Processes	3-10
Section 3: Documenting Processes Summary	3-11
Lunch Break	3-11
Section 4: Defining Value	4-1
Section 4 Objectives	4-1
BIC Define Phase	4-2
Value Definition	4-2
Who Measures EDS Value?	4-3
<i>Activity: Determine Value of a Process</i>	4-4
Customer Measurements	4-5
Measurement of Value and Expectations (MOVE™)	4-6
Strategic Value Selling (SVS™)	4-8
<i>Activity: Write a Value Proposition</i>	4-9
Break	4-9
EDS Measurements	4-10
Stockholders	4-10
EDS Leadership	4-10
EDS Strategic Business Planning (SBP)	4-10
Industry Measurements	4-11
<i>Activity: List Competitors for Corporate Security Processes</i>	4-12
EDS Employee Measurements	4-13
Working With Value	4-14
Balancing Value Measurements	4-14
Changing Values	4-14
Rules and Realities Affecting Value	4-15
Section 4: Defining Value Summary	4-16

Section 5: Determining Measurements	5-1
Section 5 Objectives	5-1
BIC Confirm Phase	5-2
What To Measure	5-3
When to Measure	5-4
Break	5-5
Types and Levels of Measurements	5-5
Measurement Methods	5-6
Measurement Examples	5-7
<i>Activity: Identify Corporate Security's Measurements</i>	5-8
EDS Measurements	5-10
Standard EDS Measurements	5-10
Other Common EDS Measurements	5-10
Common Industry Measurements	5-11
Balanced Scorecard	5-11
Using Documented Processes to Determine Measurements	5-12
Guidelines for Measurement	5-13
Creating a Measurement Plan	5-14
Measurement Assistance, Training, and Tools	5-15
Break	5-15
<i>Activity: Determine Process Measurements</i>	5-16
<i>Activity: Identify Additional Measurements for Corporate Security</i>	5-17
Section 5: Determining Measurements Summary	5-18
Section 6: Using BIC Data to Improve Business	6-1
Section 6 Objectives	6-1
BIC Deliver Phase	6-2
Determining Which Improvement Option to Implement	6-3
Improvement Options	6-3
Value Detection Tool	6-3
Continuous Improvement vs. Reengineering	6-4
Differences	6-4
Continuous Improvement Steps	6-5
Reengineering Steps	6-5
Deciding Between Continuous Improvement and Reengineering	6-5
Reengineering Caution	6-6
Benefits of Reengineering	6-7
<i>Activity: Identify Improvement Options for Corporate Security Processes</i>	6-8
Break	6-8
<i>Activity: Brainstorm Ways to Radically Reengineer Corporate Security Processes</i>	6-9
Section 6: Using BIC Data to Improve Business Summary	6-11
Section 7: Prepare for Corporate Security BIC Implementation	7-1
Section 7 Objectives	7-1
Using BIC Data in the BIP	7-2
<i>Activity: Determine Possible BIC Implementation Steps for Your Group</i>	7-5
Course Summary	7-7
Master Instructor's Closing Points	7-9
Executive Instructor's Closing Points	7-10
Course Evaluation	7-11

Appendix

Appendix Description	A-1
Executive Introduction Summary	A-3
Description.....	A-3
Goals for Applying BIC in Corporate Security.....	A-3
Issues Challenging Corporate Security	A-3
Corporate Security’s Challenges.....	A-5
Description.....	A-5
Challenges Listed During Participant Intros	A-5
Challenges Mentioned in Executive Intro	A-5
Other Challenges Listed During Class	A-6
Process Documentation—Deployment Flow Diagrams (DFDs).....	A-7
Process Documentation—Related Activities.....	A-19
Description.....	A-19
Logon ID Request Process (Info Security)	A-19
Value Statement	A-19
Value Proposition.....	A-19
Goals	A-19
Drug Testing Process (Investigations)	A-20
Value Statements.....	A-20
Value Proposition.....	A-20
Goals	A-20
Business Continuity Planning Guide Order Process (Business Continuity).....	A-20
Value Statement	A-20
Value Proposition.....	A-20
Goals	A-20
Security Officer Internal New-Hire Training (Physical Security).....	A-21
Value Statements.....	A-21
Value Proposition.....	A-21
Goals	A-21
Glossary.....	A-23

Instructor Materials

Overheads

Handouts

Business Simulation Activity Materials

Class Schedule

Class Prework