

# ABCs OF STEWARDING

Stewarding Workbook

### **OBJECTIVES**

To provide a Train-the-Trainer package for Chief Stewards/Back of House Managers to be able to train their new Heart of House employees and periodically retrain existing employees.

Provide additional training and communication tools for Stewarding employees.

Provide Chief Stewards/Back of House Managers with a systematic way of auditing, analysing and improving Hygiene & Safety related issues in the hotel.

Developing Stewarding leadership in our company; helping them to consider the aptitude and attitude of fellow workers and challenges that working with different types of people can bring.

	Monday
TIME	TOPIC
9.00 to 9.45	Introductions & Objectives
9.45 to 10.30	Our Success is our people –
	role of stewarding, challenges we face brainstorm exercise
10.30 to 10.45	Coffee break
10.45 to 11.00	The Journey
11.00 to 13.00	Training Skills (Part 1)
13.00 to 14.00	Lunch break
14.00 to 15.30	Training Skills (Part 2) - How to write a Presentation Content
15.30 to 15.45	Tea break
15.45 to 16.45	Film « You'll soon get the hang of it »
	The main steps in a training session
16.45 to 17.30	Discuss the Stewarding manual, departmental core skills, generic SOP's
	Homework – review SOP's and start to prepare 3 one-to-one training session (teach-backs)
	Free evening

	Tuesday				
TIME	TOPIC				
9.00 to 9.30	Ecolab QuickStep Quiz				
9.30 to 9.45	Brainstorm – Food Hygiene				
9.45 to 10.30	Impact Stewarding has on Food Hygiene & Safety				
	4 main contamination routes				
	Breakage control				
10.30 to 10.45	Coffee break				
10.45 to 11.00	Golden Rules of Food Hygiene				
11.00 to 12.15	Pest Control				
12.15 to 12.45	Review Corporate Diligence				
12.45 to 13.45	Lunch break				
13.45 to 15.45	Safety in the Workplace				
	Departmental hazards				
	Safety signage				
	Risk Assessment – poster competition				
15.45 to 16.00	Coffee break				
16.00 to 16.30	Environmental Sustainability – what we do today and what we can do				
	in the future to impact – brainstorm best practices				
16.30 to 17.00	Handout assignments for teach-backs and help prepare				
17.00 to 17.45	Stewarding Safety Inspection				
17.45 to 18.00	Review of day 3 & Wrap up				
	Homework – review SOP's and finalise 3 one-to-one training session				
	(teach-backs)				
	(Day 3 - there will be 2 teach-backs undertaken per delegate; 1 in the classroom, 1 in the Heart of House, Stewarding areas) Free evening				

	Wednesday				
TIME	TOPIC				
8.30 to 11.30	Teach backs 1 - 15 minutes teach backs, 10 minute debrief, 5 minute				
	intervals				
	Feedback and Comments				
11.30-13.00	Ecolab Presentation				
13.00 to 14.00	Lunch break				
14.00 to 15.30	Continue teach-backs				
15.30 to 15.45	Coffee break				
15.45 to 17.00	2 <sup>nd</sup> round of teach backs in pairs in the Stewarding department				
17.00 to 17.30	Wrap-up				
	Feedback and Comments				
	Review of Day 3				
19.30	Group Dinner				

	Thursday			
TIME	TOPIC			
9.00 to 9.30	Car Race – Stewarding quiz			
9.30 to 9.45	Importing and Exporting – Brainstorm			
9.45 to 11.00	The Role of Stewarding in the Inventory Control			
11.00 to 11.15	Coffee break			
11.15 to 11.45	Improving equipment requisitions			
	Creating efficient work areas			
	Scheduling for Business Levels			
	QCD Boards			
11.45 to 12.30	What gets measured gets done:			
	Annual Audit			
	Monthly Audit			
	Daily Audit			
	Inspection Checklists			
	1-minute Safety Calendar			
12.30 to 13.30	Lunch Break			
13.30 to 14.30	Evaluating Training Needs			
14.30 to 15.00	Getting buy-in from other department heads			
15.00 to 15.30	Your Stewarding Action Plan			
15.30 to 16.15	Coffee break			
	Certification celebration			
	Course evaluation			

Times are given only as an indication and are subject to change.

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# A - Z OF STEWARDING TERMS

Α	ASSISTANCE	ARCHIVES	AUDIT
В	BREAKAGES	BACTERIA	BACILUS CEREUS
C	CHEMICALS	CLEANING	CUTTING BOARDS
D	DISHWASHING	DEEP FAT FRYER	DE-CARBONIZING
Е	EQUIPMENT	ENVIRONMENTAL	ELECTRICITY
F	FOOD	FIRE	FIRST AID
G	GAS	GARBAGE ROOM	GLASSWARE
Н	HYGIENE	HEALTH	HOODS
I	INVENTORY	ILLNESS REPORTING	IMPORTING
J	JUGGLING	JUGS	
K	KITCHEN	KEY CONTROL	
L	LIGHTING	LOG BOOK	LEGIONELLA
М	MANUAL HANDLING	MICRO-ORGANISMS	MAINTAINING
N	NIGHT DUTIES	NORO-VIRUS	
0	OVEN	ORGANISATION	
Р	PEST CONTROL	PERSONAL PROTECTIVE	PACKAGING
		EQUIPMENT	
Q	QUERIES	QUALITY	
R	REQUISITIONS	RECEIVING	REMOVAL OF
			GARBAGE
S	SANITISER	SAFETY	STORAGE
Т	TRAINING	TEMPERATURE CONTROL	TROLLEY
U	UNIFORM	UTENSILS	
V	VIRUS	VIBRIO BACTERIA	
W	WATER	WASH YOUR HANDS	WASTE
			MANAGEMENT
Χ	X-RAY		
Υ	YOU		
Z	Z00		

# THE ROLE OF STEWARDING





# THE CHALLENGES WE FACE

Brainstorm departmental challenges
Inter-departmental
External
Solutions to build better relationships, improve teamwork

# THE IMPORTANCE OF OUR DEPARTMENT

Our organisation has been focusing on controlling costs and improving productivity. Stewarding is one of the largest departments in most hotels. Stewarding operations are critical to the success of the Food and Beverage Department.

List below how your department makes the difference; or ideas to be worked on.

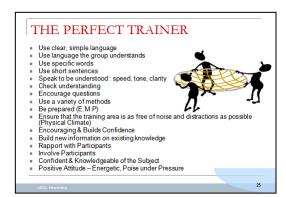
- 1.
- 2.
- 3.
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- 8.
- 9.
- 10.
- 11.
- 12.
- 13.
- 14.
- 15.



I understand my role in the Companies' Journey	What aspects of your role in The Journey do you clearly understand?	
I understand how The Essentials will lead to success on The Journey.	What components of The Essentials are clear? Unclear? (if any)?	
I understand how I can demonstrate Our Promises in The Journey.	Which components of The Promises are clear? Unclear? (if any)?	

# TRAINING IS VITAL





# **Blindfold Exercise**

What did	you	learn	from	this	exercise	with	regards	to	teaching	emplo	yees	new
tasks?	-											

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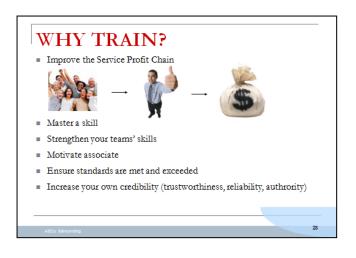
# Be prepared - EMP: equipment, material, place

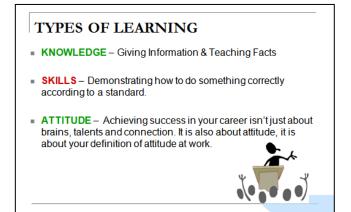
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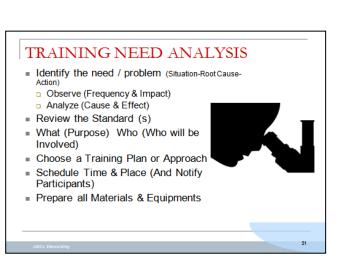
# Tools available to become a perfect trainer

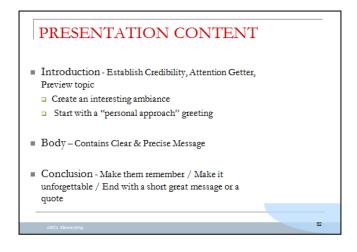
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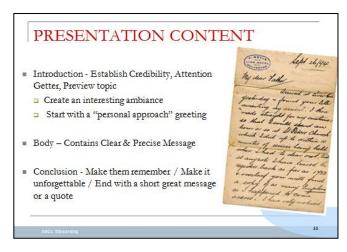


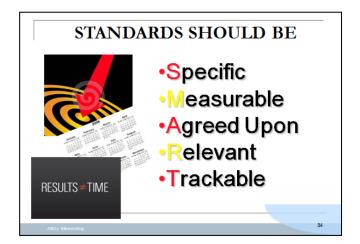














# THE MAIN STEPS IN A TRAINING SESSION

### **PREPARATION**

- who you are teaching
- what you are teaching notes
- equipment and material
- the training room

### **DURING THE TRAINING**

- introductions
- topic
- objectives
- context
- logical sequence
- in chunks
- practice
- give feedback (encourage, correct, praise)

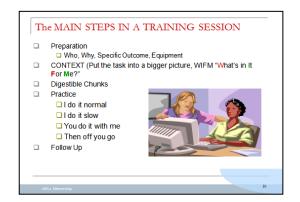
### AFTER THE TRAINING

- congratulate
- link forward

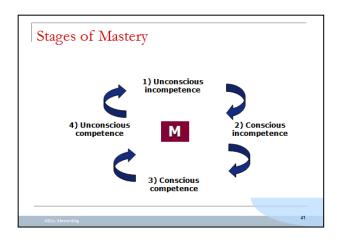
### Notes:

# **TOOLS**

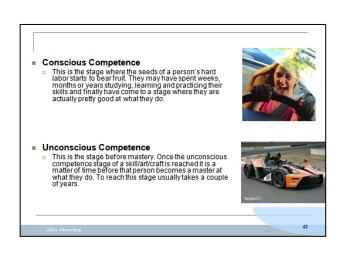
- Observations
- Starguest Response
- LRA GSI Starvoice
- Clifton
- Incidents
- PMP & Job chats
- New equipment and new employees
- Mystery audits

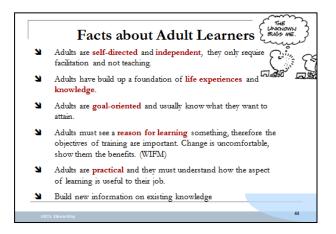


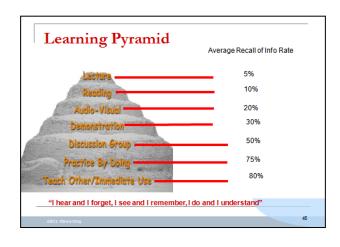


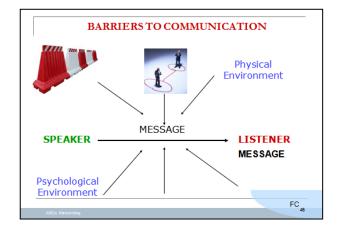


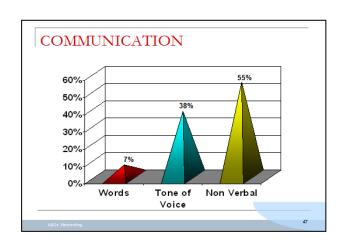


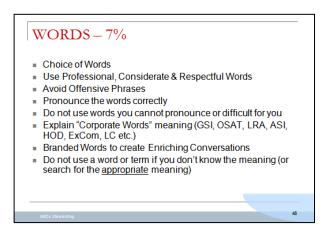


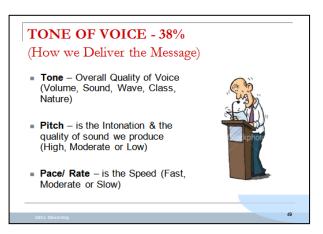


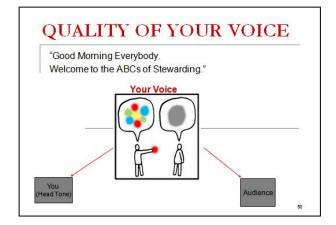


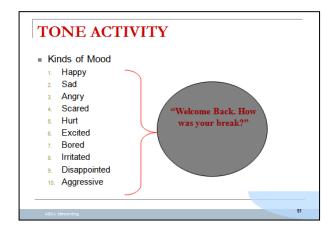






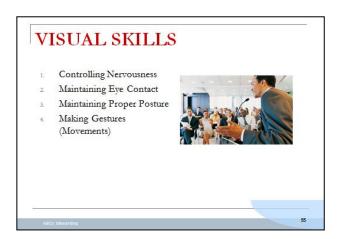






# Body Language – 55% is the message you convey through actions without words Types of non verbal communication Facial Expression Gestures Body Language & Posture Eye Gaze Proxemics - Amount of distance Haptics - Communication through touch Appearance - Choice of color, clothing, hairstyle & other factors affecting appearance

### **COMMON BODY LANGUAGE** □ POSITIVE (+) ■ NEGATIVE (-) Chin Up Looks Distracted Extra Movement (Playing with a pen, Stamping your feet, Looking around, Checking the time etc.) Posture: Poor Standing Straight Posture : Good Physical Appearance: Neat, Clean, Presentable Eye Contact No Eye Contact Head Steady or Nodding Untidy Hands Open Straight or at Hands in close position Not Smiling Smiling = Good Impression = Negative Impression



# ANALYZING THE AUDIENCE

### Who Am I Presenting to?

- What does the audience know about you? (Your background/ Are you qualified to speak on the subject)
- What does the audience know about your subject? (What is their background / How experienced are they)
- What is most important to the audience (Style of presentation most appropriate for them based on business background or personality / What is their present attitude towards your subject)

ABCs Stawardin

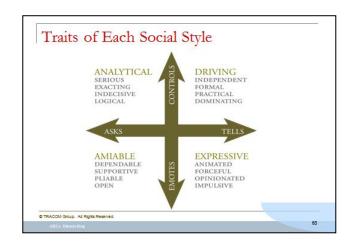
### KNOW YOUR AUDIENCE

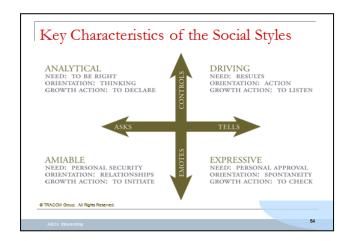
(How will you recognize them)

- PRISONER Knows the subject and the answers but is hesitant to participate and speak up
- VACATIONER Physically present with the group but mentally absent (Always in the Bahamas)
- GRADUATE All knowing person ("Yes, I already know that)
- STUDENT Needs to be guided and facilitated



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### MANAGING DIFFICULT PARTICIPANTS

- Laughing or talking during discussion
- Throwing personal jokes for fun
- Showing obviously lack of interest
- Negative body language
- Not attending your scheduled training
- Misbehaving
- Negative influence to the class

They Can Derail Your Session

ABCs Staward

# TECHNIQUES TO HANDLE DIFFICULT PARTICIPANTS

- Give them a role (e.g. Distribute papers, open/close the light etc)
- Silent treatment
- Let him/ her repeat what was just said
- Emphasize the rule he/she is breaking
- Draw yourself near the misbehaving participant (stand at his back)
- Manage the situation & Protect the Group

ABCs Stewar

# **CORPORATE PRESENTATION PLANNER**

- Training topic
- Establish an objective
- Analyze your Audience
- Compose the Body of your Presentation
- Conclusion... Wrap your presentation
- Prepare some questions and answers

# **PRESENTATION CONTENT**

- Introduction Establish Credibility, Attention Getter, Preview topic
  - o Create an interesting ambiance
  - Start with a "personal approach" greeting
- Body Contains Clear & Precise Message
- Conclusion Make them remember/Make it unforgettable/End with a short great message quote

# **TRAINER'S NAME**

STRONGEST POINTS (+)	NEEDS TO IMPROVE (-)

# **TRAINER'S NAME**

NEEDS TO IMPROVE (-)

# WHAT IS A STANDARD OPERATING PROCEDURE

### What is a Standard Operating Procedure?

It is the minimum operation standard required with safe procedures to complete a task. When implemented it will ensure consistently that can be measured.

### Why do we have SOPs?

Skills have a crucial role to play in increasing productivity. Creating a more highly skilled workforce will contribute towards raising productivity and competitiveness. Working in a structured and safe manner will reduce the risk of injury, damage or loss and increase productivity.

SOPs help us to ensure consistent training for all new and existing employees. They enable us to plan training in anticipation of promotions and transfers. They provide a follow up system to check performance.

# WRITING STANDARD OPERATING PROCEDURES

# **Standard Operating Procedures in the Stewarding Department**



STANDARD OPERATING

[THE TOPIC OF THE SOP]

PROCEDURE:

[BRAND CHAIN CODE AND NUMBER EACH SOP]

SOP REFERENCE NUMBER

[DATE THE SOP IS CREATED]

SOP DATE: EFFECTIVE DATE: [DATE THE SOP BECOMES EFFECTIVE]

**REVISED DATE:** 

[DATE OF LAST REVISION]

**DEPARTMENTS IMPACTED:** 

[LIST ALL DEPTS IMPACTED BY SOP]

APPLICABLE DIVISIONS AND/OR GLOBAL AND/OR

**EAME** 

LOCAL SOP:

APPLICABLE PROPERTY TYPE:

APPLICABLE OWNERSHIP:

[OWNED, MGD. AND/OR FRANCHISED]

SUPPORTING DOCUMENT(S):

[LIST ANY DOCUMENTS RELATED TO THIS SOP, i.e CHECKLISTS,

ETC.]

**SOP AUTHOR:** 

InnArchive.co

SOP APPROVER:

[TITLE ONLY OF SOP APPROVER]

INTRODUCTION / OVERVIEW / GOALS: (INCLUDE STANDARD AND STANDARD NUMBER IF APPLICABLE)

PREPARATION: (INCLUDE ANY PREPARATION PRIOR TO DELIVERY OF EXPERIENCE)

DELIVERY: (HOW TO DELIVER THE EXPERIENCE)

REQUIRED ACTIONS AFTER DELIVERY COMPLETION: (IF ANY)

TRAINING REQUIREMENTS: (IF ANY - INSERT NAME OF TRAINING - LINK TO ANY APPLICABLE

TRAINING MATERIALS

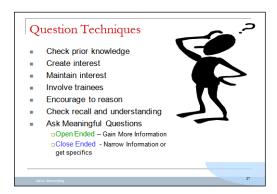
# **OVERVIEW OF GENERIC SOPS**

FOLDER		
	TOPIC	
SOPs	Chemical Knowledge & Handling	Chemical Assessment Record
Chemical	Chemical Safety Procedure	Chemical Register Form
	Cleaning Chemical Spillage	
SOPs	Cleaning Dishwasher and Traps in the	
Dishwasher	Machine	
	Dish Washing Procedure	
	Refilling the Dishwasher	
	Scraping, Racking and Loading the Dishwasher	
	Setting up Bussing Station	
	Temperature Control of Dishwasher	
	De-liming the Dishwashing Machine	
SOPs Cutlery,	China-, Glass- and Silverware Storeroom	Polishing Silverware in
Glasses, China	Procedure	Moreillon Silver Machine
	Cleaning Silver Flatware	Types of Crockery, Silver &
		Glassware by outlet
	Hand Polishing Chinaware	Inventory of GCS
	Hand Polishing Glassware	Cleaning Moreillon Silver
	Hand Polishing Cilvanuana	Machine
SOPs Buffet	Hand Polishing Silverware Clearing and Cleaning of Buffet	
SOPS Bullet	Setting up Banquet Buffet	
	Setting up Buffet in Restaurant	
SOPS Cleaning	Cleaning the Convoctomat Oven	Cleaning Ice Cream Freezer
Kitchen	Kitchen Equipment Safety	Cleaning Meat Mincer Machine
Appliances	Care and Maintenance of Food Trolley	Cleaning Pizza Oven
	Deliming and Cleaning the Ice Machines	Cleaning Plate Warmers
	Cleaning Chaffing Dishes	Cleaning Reach-in
		Refrigerators
	Cleaning and Sanitising Gas Oven	Cleaning Rotary Oven
	Cleaning and Sanitizing Carving Lamp Cleaning and Sanitizing Induction	Cleaning Salamander Cleaning the Slicing Machine
	Cleaning and Sanitizing Induction  Cleaning and Sanitizing Meat Crates	Cleaning the Slicing Machine Cleaning Bread Roll Machine
	Cleaning and Sanitizing Microwave	Cleaning Steam Kettle
	Cleaning Bain Marie	Cleaning Tilt-Fryer
	Cleaning Ban Saw Machine	Cleaning Walk-in Refrigerators
	Cleaning Bowl Cutter Machine	Cleaning Trolley
	Cleaning Bread Oven	Draining Oil from Deep Fryers
	Cleaning Broilers	Hand Polishing Brassware
	Cleaning Can Openers	Hand Polishing Chafing Dish
	Cleaning Chopping Boards	Hand Polishing Copperware
	Cleaning Coffee Jugs	Hand Polishing Stainless Steel Wares
	Cleaning Cold Food Processing Equipment	Procedure
	Cleaning Convection Oven	Pot Washing
	Cleaning the Deep Fat Fryers	Cleaning Grills and Flat Top
	Cleaning the Dough Mixing Machine	Cleaning Hoods and Filters
	Cleaning the Dough Sheeted Machine	Cleaning Hot Boxes
	Cleaning Bratt Pans and Boilers	De-carbonizing Pots & Pans
	Cleaning Oil from Deep Fryer	

SOPs Cleaning	De-carbonizing Gas Burners	Cleaning Hand Washing Basins
Kitchen	De-carbonizing Pots and Pans	Cleaning Loading Dock
	Cleaning and sanitizing Gas stoves	Cleaning Receiving Areas
	Cleaning and sanitizing Bread Boxes	Cleaning Walls
	Cleaning and sanitizing Cookers	Garbage Removal
	Cleaning and sanitizing Garbage Bins	Kitchen Audit
	Cleaning and sanitizing Vegetable Crates	Mopping Floors
	Cleaning and sanitizing Bench and Sinks	Refilling Hand Soap
		Dispensers
	Cleaning and sanitizing Dry Food Store	Scrubbing Floors
	Room	J
	Cleaning Grates and Drains	Sweeping Floors
		Cleaning Stainless Steel Sinks
	Cleaning Kitchen Food Trolley	J
	Hazard communication	Open Flame Policy
SOPS	Attendance	Stacking and Storing Clean
		Wares
Miscellaneous	Avoid Breakages	Steward Database and
		Training Profile
	Breakage Log Book Procedure	Steward Log Book
	Cleaning and Sanitizing Egg Crates	Steward Schedule
	Cleaning and Sanitizing Garbage Room	Working as Team
	Cleaning Janitor Room	Maintaining Work Areas
	Emergency Evacuation Room	Personal Grooming and Hygiene
	End of Shift	Safety While on Duty
	Fire Prevention Procedure	Silver Room Procedure
	Key Control Procedure	Sorting Garbage and Logging
	First Aid Procedure	Equipment
	Receiving Food	PPE SOP
	Recording Temperature of fridge and	Temperature control of
	freezer	Dishwasher

Available on StarwoodONE and on your ABC of Stewarding USB stick

# **QUESTION TECHNIQUES**



# **Question Techniques**

### I.N.T.R.O:

Interest Need Title Range Objectives

# Why ask questions?

Promotes involvement Shows interest in participants Allows opportunity to praise People feel smart when they are correct Match trainees' level and pace

# OPEN QUESTIONS VS. CLOSED QUESTIONS

**OPEN CLOSED** Opinion Short answers Longer answers Either/or Stimulating Yes/no TYPE OF QUESTION WORD USE: TYPE OF QUESTION WORD USED: What Who - Was Why When - Is How Where - Can Which USE: Create discussion Confirm information Seek variety of ideas Speed up Check understanding Close topic Important points Offer easy question

# **Overhead Questions**

# **Handling Answers**

NO ANSWER
WDONG ANGWED
WRONG ANSWER
CONFUSED ANSWER
CORRECT ANSWER
Inviting Questions
WHY INVITE QUESTIONS?
KEY POINTS
REI FOINTS
IF NO QUESTIONS

# Flip Charts

WHY USE FLIP CHARTS?	
KEY POINTS	
Power Point	
Power Point	
WHY USE POWER POINT?	
WHY USE POWER POINT?	
WHY USE POWER POINT?	

# **Summarize**

WHY SUMMARISE?	
HOW TO SUMMARISE?	
HOW TO SUMMARISE?	
Feedback	
Feedback	
Feedback PRAISING	
PRAISING	
PRAISING	

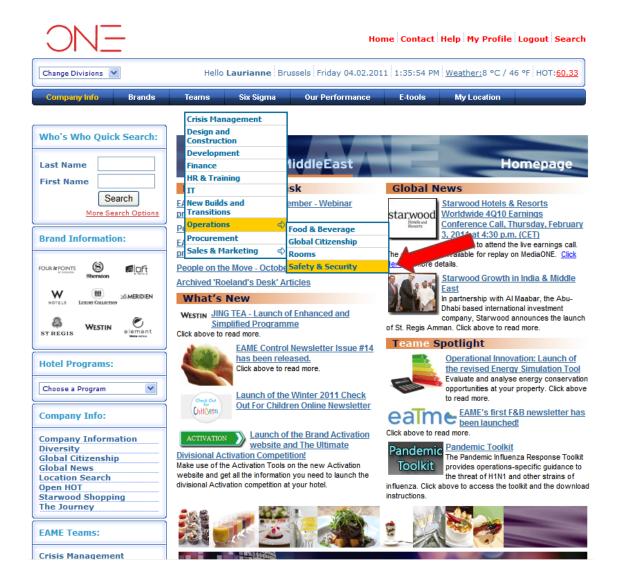
# **TRAINING SESSIONS**

Manual Handling Slips, Trips, Falls Food Hygiene

# **TRAINING MATERIAL ON SW1**

### Step:

Choose the Safety & Security link on the top tab on the One site.





#### Leadership Message

Welcome to the Europe, Africa and Middle East, Safety & Security page otherwise known as SAS. A site supporting the continued Focus on developing a Safe & Secure Culture throughout all of our properties.

The many tools, resources and information showcased here are designed to support you in maintaining a Safe and Secure Environment for all of our Associates, Guests and Visitors.

Our SAS Council holds regular monthly meetings and details of your Regional Representatives can be found under Who's Who; our Mission Statement is:

The EAME Safety & Security Council will assist & support our properties in creating and maintaining a safe and secure environment for all Associates, Guests and Visitors as well as being a focal point for sharing information from and to the hotels.

We look forward to receiving your feedback on this site and any other Safety and Security issues that we might need to assist you with in order to create a Great SAS Culture.

Yours, SAS

**EAME Safety & Security Council** 

#### Quick Links

Pandemic Flu

Security

**Crisis Management** 

**Health & Safety** 

**Risk Assessments** 

**Leisure Safety** 

**Food Hygiene** 

**Incident Reporting** 

Environmental

Communications

Training

Who's Who?

Fire Safety

Fire Safety related documents can be found under Design, Construction & Engineering/Engineering/Manuals.

Click on the link above to access it directly.

#### 3. Step:

Choose the type of Training to download from the site.



# LIST OF MAIN TASKS IN THE STEWARDING DEPARTMENT

In your hotel.

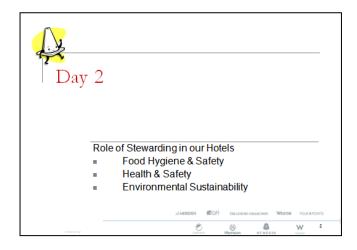
	Task	SOP effective	Training adequate
1			
2			
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24			

#### TASK LIST FOR STEWARDING DEPARTMENT IN YOUR HOTEL

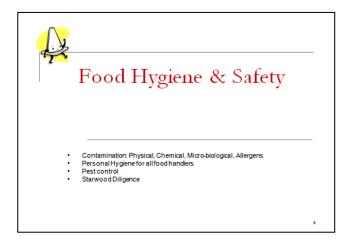
#### TASK LIST FOR STEWARDING DEPARTMENT IN YOUR HOTEL

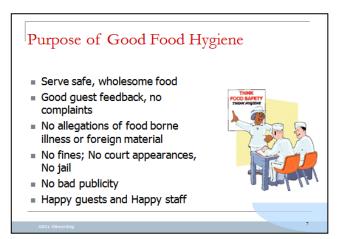
# **KEY LEARNINGS PAGE DAY 1**

# THE ROLE OF STEWARDING - GENERAL



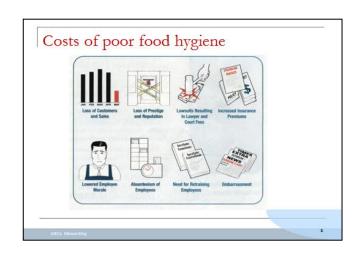
# HOW DOES STEWARDING IMPACT FOOD HYGIENE & SAFETY?





How can your colleagues contaminate food? (ie broken glass, area not inspected effectively)











#### **Breakage procedure**

When a violent or explosive breakage of any glassware or crockery occurs, the following action will be taken by the departmental head present (i.e. most senior person):

Suspend all food preparation in immediate vicinity.

No food to move forward until inspected by chef / supervisor in charge.

Any foods obviously affected, however minimal, to be placed side-by-side and immediately labelled CONTAMINATED FOOD - NOT TO BE USED.

Manager on duty / General Manager to be informed.

Glass/fragment to be cleared up into "BREAKAGE DUSTPAN".

Preparation surfaces involved to be wiped down with wet cloth (and sanitised).

Whole area to be inspected with powerful torch and only declared clear by the chef / supervisor in charge.

Broken material to be removed from site and placed in an appropriate waste container. All Breakages are to be recorded on Chef/Manager's daily record / diary for due diligence.

Finally, preventing foreign bodies is a case of all employees being vigilant. It is your duty to act and report.

You may like to review the Six Sigma project F&B Operating Equipment Breakage Control #83953 to assist with implementation and control.

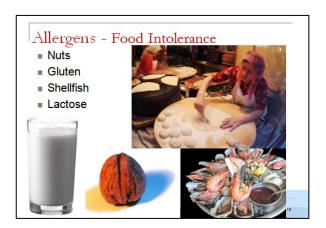
# **Broken Glass or Crockery Report**

#### Department:

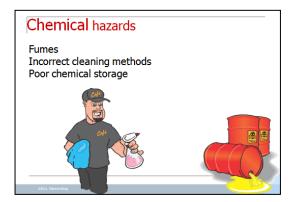
Date	Time	Area Where Breakage Occurred	Type of Item Broken	ACTION TAKEN	Signature of Senior Manager on Duty

Chef/Manager weekly sign off: Date:

# **ALLERGENS**



# **CHEMICAL HAZARDS**

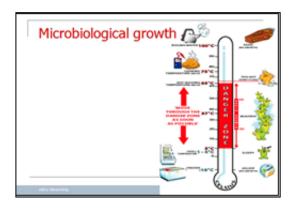


#### **Control Measures**

# Register of substances in use

DEPT:			ASSESSOR:				DATE:		
REF.	SUBSTANCE	LOCATIO	)N	TAS	K	FURTHER ASSESSMEN	T NECESSAR	Y	
						YES			NO

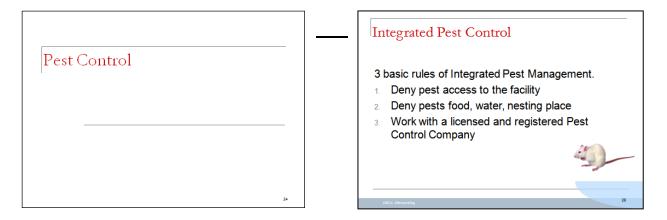
# **MICROBIOLOGICAL HAZARDS**



#### **Control Measures**

# WHAT ARE THE GOLDEN RULES OF FOOD HYGIENE?

6 Golden Rules of Food	
Hygiene	
	22



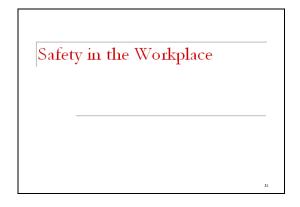
#### **Pest Control Case Study Exercise**

Make notes on the pest control case study.
What have you learnt?
How can you improve pest prevention in your areas?
Are you actioning recommendations made by the pest control contractor effectively?

# **COMPANY DILIGENCE**



#### THE ROLE OF STEWARDING - HEALTH & SAFETY





In your groups answer the following question on the flip chart:

What are the common hazards our guests and employees can come across (related to your department)?

As department heads, what can we do to prevent each of them?

Notes:	
Chemicals:	
Material Cafety, Data Chapter	
Material Safety Data Sheets:	
Personal Protective Equipment:	
reisonal Protective Equipment.	

Notes:	
Equipment Safety:	
Dangerous machinery:	
First Aid:	
Manual Handling:	

Notes:	
Slips, Trips and Falls:	
Are your risk assessments suitable and sufficient? What risk assessments do you need to work on?	

#### Hazards

Hazard – anything having potential to cause harm

#### That can:

- Affect people, property, processes
- Cause accidents and ill health, loss of output, damage to machinery

BC¢ 8tewarding

#### Preventing accidents

- Think about the types of accidents that have happened in and around your department
  - What was the cause
  - How could it have been prevented
  - What did you do to prevent it from happening again?

ABCs Stawarding

# Risks Risk – likelihood of hazard causing actual harm Control measures – items or actions to remove the hazard or reduce the risk Information, Instruction & Training

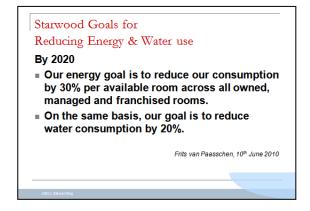


# RISK ASSESSMENT, SAFE SYSTEM OF WORK, METHOD STATEMENTS

Risk Assessments, Safe Systems of Work, Method Statements

#### **ENVIRONMENTAL SUSTAINABILITY**





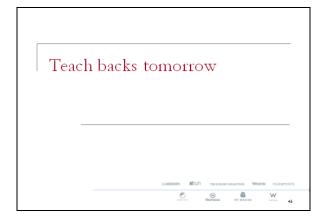








# **TEACH BACKS**



### **KEY LEARNINGS PAGE DAY 2**

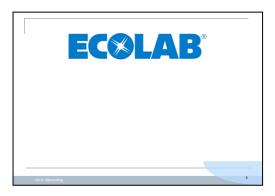
PREPARATION		
Equipment		
Trainee background		
Notes		
PRESENTATION		
Title		
Objective		
Context		
Logical sequence		
DEMONSTRATION		
Chunks		
Normal Speed		
Slowly		
PRACTICE		
Trainee does with trainer		
Trainee does alone		
Correction of mistakes		
Trainee practices to standard		
MOTIVATION		
Incentives		
Encourage		
Congratulate		

PREPARATION		
Equipment		
Trainee background		
Notes		
PRESENTATION		
Title		
Objective		
Context		
Logical sequence		
DEMONSTRATION		
Chunks		
Normal Speed		
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PRACTICE		
Trainee does with trainer		
Trainee does alone		
Correction of mistakes		
Trainee practices to standard		
MOTIVATION		
Incentives		
Encourage		
Congratulate		

PREPARATION		
Equipment		
Trainee background		
Notes		
PRESENTATION		
Title		
Objective		
Context		
Logical sequence		
DEMONSTRATION		
Chunks		
Normal Speed		
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Incentives		
Encourage		
Congratulate		

PREPARATION		
Equipment		
Trainee background		
Notes		
PRESENTATION		
Title		
Objective		
Context		
Logical sequence		
DEMONSTRATION		
Chunks		
Normal Speed		
Slowly		
PRACTICE		
Trainee does with trainer		
Trainee does alone		
Correction of mistakes		
Trainee practices to standard		
MOTIVATION		
Incentives		
Encourage		
Congratulate		

# **ECOLAB PRESENTATION**



#### Chemical Safety:

- List all chemicals being used in your department
- Audit your MSDS sheets making sure you have an MSDS sheet for every chemical being used
- If you do not have them, you will need to call your vendor right away
- Once you receive the MSDS sheet, provide copies to Security for master file
- Just a reminder.....Whenever you receive a new chemical you must have a MSDS sheet for that chemical; and so should any contractors working in the hotel.
- Risk assessments need to be undertaken to assure correct storage, use, PPE, emergency procedures.

#### **CLEANING**

#### The removal of soil and food matter from a surface.

- · Only use approved cleaning chemicals, like Ecolab
- Adhere to the cleaning schedule
- Bleach is not allowed in OUR hotels; it can mix with other substances in use and cause dangerous reactions
- No chemical of washing solution may be brought to a surface that contains food. Cleaning must be carried out before and after food handling, not whilst food is still out
- No cleaning operation, wet or dry, to be carried out above open food
- Dispose of waste, sweep, etc. immediately. Do not allow waste to accumulate in the premises
- Observe the code for cleaning cloths, larder cloths must not be used for any other purpose
- Use disposable paper wipes for final sanitising of surfaces and equipment

#### Sanitizing

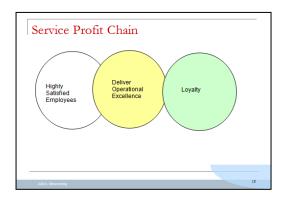
- The reduction of the number of disease-causing microorganisms to safe levels on clean food-contact surfaces.
- All items must be clean before they are sanitized or the sanitizing process in incomplete and sanitation is not accomplished.
- Sanitizing may be accomplished in two ways. We use both methods in the Stewarding department, therefore it is important that you review each individual working station to familiarize yourself with the sanitizing procedures implemented.

# **KEY LEARNINGS PAGE DAY 3**

## THE ROLE OF STEWARDING - INVENTORY CONTROL







What is Stock?

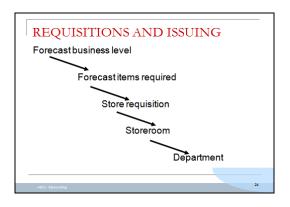
Why do we need to control stocks?

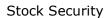
How is stock control managed?

What is Par Stock?

How is a Par Stock established?
Step 1 - Identify your stock items
Step 2 - Establish a Par Stock
What should be considered before reordering?
Step 3 - Re-order Levels

## **Stock Counts**





What can be done to prevent spoilage?

What can be done to prevent theft?

What can be done to prevent wastage and breakage?

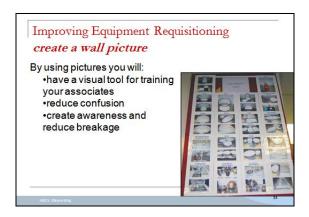








# **IMPROVING EQUIPMENT REQUISITION**



### Exercise:

This exercise may be new to some of you and if you have done this in your hotels then use it as an opportunity to share best practise.

In your groups, discuss ways that you have improved requisitioning and inventory stock control.

Remember different languages - keep it simple.

## **LEAN**

### **5 PRINCIPLES**

- Value Determined by VOC
- Value Stream Different Steps in the Process
- Flow How fast does a process flows
- Pull (against PUSH) Work is based on customer demand (Example HK Cleaning Rooms)
- 5. Perfection Allows enough room and aims for perfection.

## **7 KINDS OF WASTE**

## 7 Kinds of Waste

#### TIM WOOD

- T Transport (Movement of material between process steps)
- I Inventory (Accumulating)
   M Motion (Movement to Complete a Task)

- W Waiting Time
   O Over Production (#s made vs. customer requirement)
   O Over Processing (Unnecessary Extras)
   D Defects & Re-Work (Complaints, Rejects, to put quality control)

# **SCHEDULING TO BUSINESS LEVELS – Q.C.D.**

## Q.C.D - Quality Cost Delivery Board





## **AUDITS & INSPECTIONS**

### Inspections

- Internal
- Clifton Environmental Health & Safety
- LRA condition & cleanliness
- Food safety
- Tour operators
- Government agencies
- Management Action Plans!

ABCs Stewarding

### Hazard and Defect reporting

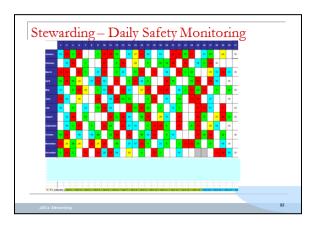
- Any maintenance issues and/or defective equipment must be reported (StarGuest)
- Equipment must be taken out of action and not used if defective
- Any hazards will need to be made safe and reported

ARCs Stewarding

### How to effectively carry out a self audit

- Food safety & Health & Safety self audit tools on StarwoodONE
- Provide simple checklist for hotel management to monitor compliance with local legislation and company policy
- To ensure highest possible standards reducing the threat to the business from accidents and other incidents
- Must be objective and honest in appraisal of standards observed if the tools are going to have any value
- Verbal confrontation is not enough, clear demonstration of policy implementation must be seen

ABCs Stewardin



### Departmental Meetings

Agenda should include a review of things like:

- Accidents & Incidents
- Hazards & Defects
- HACCP issues
  - Pests, cleanliness
- Stewarding daily Safety Monitoring System
- Training needs, QCD board

ABCs 8fewarding

## WHAT GETS MEASURED GETS DONE

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In your groups, list ways in which you can determine the training requirements of your

### TRAINING NEED ANALYSIS

1. Complete the Needs Analysis form

# Think about the 5 ESSENTIALS of the Journey when you plan your training. Make sure that your training plan is S.M.A.R.T.

- a) Have all employees completed their Induction (hotel & departmental)?
- b) Have all employees completed their Service Culture Training?
- c) Are there Brand Initiatives that require training? (e.g. Cleanliness F&B outlet areas, associate cafeteria, kitchens, loading dock, service corridors, etc)
- d) Have all employees attended company required programmes like: **Foundations of Food Safety; Ecolab chemical safety**
- e) Have all Supervisory/department heads attended a training skills workshop?
- f) How well are your team members performing against the SOPs,
- g) What guest feedback has been received? Use data from LRA/GSI/StarGuest or from direct feedback given to the hotel alleged food poisoning or foreign material
- h) Are there any changes that will be made in the next month that affect your current procedures?
- i) What are the hotel's priorities for the next month? Is there a drive to manage costs, improve service in a specific area etc?
- j) What are the hotel's training activities for the next month? Ensure your plan takes these activities into consideration
- k) Are there any individual development needs that have been identified as a result of completed Probationary Period Reviews or Performance Reviews?
- 2. Transfer the identified training needs onto the Monthly Departmental Training Plan
  - a) What training topics will be addressed throughout the month?

    What is the objective of each training topic? i.e. what do you intend to achieve as a result of the training
  - b) Who requires the training? Is it the whole departmental team or specific individuals due to the nature of the training e.g. First Aid Programme?
  - c) How will the training be carried out? Is the training on-the-job, in groups off-the-job, e learning, using a CBT etc?

Who will carry out the training?

- d) What dates are planned to carry out the training?
- e) Track the status of each training activity throughout the month. Once the training has been delivered for all participants planned, mark the status as "Complete"

If training has to be carried forward, discuss this with your Hotel HR or Training Manager

- 3. New starters. For all new employees within their 3-month starting period, summarise the training planned for the next month on the Monthly Departmental Training Plan
- 4. Once the plan is complete, submit the document for approval to your Human Resources or Training Manager
- 5. Submit the next month's training plan and the previous month's completed plan on the second Friday of every month

### **MONTHLY DEPARTMENT TRAINING PLAN - NEEDS ANALYSIS**

Use this form to identify team and/or individual training needs for the next month

MONTH/YEAR PLANNED:
Key areas for team or individual development (based on observation of SOPs, IT System Standards & Service Standards)
Guest Feedback (GSI, Clifton and/or LRA Audit, StarGuest, Comment Cards, AFP Complaints, Starvoice)
Expected procedure changes
Hotel priorities for the next month (e.g. reducing breakages, reducing food costs, improving service)
Hotel training activities for the next month  (e.g. health & safety)

**DEPARTMENT:** 

Individual Development Needs following Performance Reviews				

MONTHLY DEPARTMENTAL TRAINING PLAN					
DEPARTMENT:					
MONTH/YEAR:					
TRAINING TOPIC & OBJECTIVE	PARTICIPANTS	TRAINING METHOD & TRAINER	DATES PLANNED	STATUS	

DEPARTMENTAL		TRAINING	
MANAGER:	DATE:	MANAGER:	DATE:

# **STEWARDING STATUTORY CORE SKILLS**

# **Training – Fire Safety & Security**

NAM	F		
I ALVII.I		 	

Training Activity	Date Completed	Trainee's Signature	Trainer's Signature	Re-Train Date
Fire Safety				
Fire and Emergency Evacuation Procedures				
Fire appliances				
Gas Cut off				
Naked flame policy				
Security				
Stock control				
Key handling				
Pass out procedures				

# **Training – Health & Safety**

МΛ	ME		
INA	I*I∟	 	

Training Activity	Date Completed	Trainee's Signature	Trainer's Signature	Re-Train Date
Health & Safety				
Accident Procedure; First Aid				
Contractor Safety				
Safe use and storage of chemicals; Correct use and storage of PPE (personal protective equipment)				
Disability awareness				
Breakage procedure; Dealing with Sharps				
Knife handling and storage				
Deep Fat Fryers				
Ventilation Duct Cleaning				
Electrical Safety				
Enforcement Officer Visits				
Environmental Issues				
Gas Safety				
Health & Safety Policy				
Lighting & Ventilation				
Lone Working				
Manual Handling of Loads				
Night Workers				
Personal Protective Equipment				
Risk Assessments				

Comments:

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# **Training – Health & Safety**

ΝΔΙ	ИЕ	
	`I L	

Training Activity	Date Completed	Trainee's Signature	Trainer's Signature	Re-Train Date
Health & Safety				
Safety Signs				
Preventing Slips, Trips & Falls				
Violence at Work				
Working at Heights				
Work Equipment – kitchens				
Dangerous Machinery				
Workplace Safety				
Young Workers				
Dishwashing machinery				
Handling glass and china				
Handling silver and metal				

# **Training – Food Safety**

NAME.....

Training Activity	Date Completed	Trainee's Signature	Trainer's Signature	Re-Train Date
Food Safety	Completed	Joignature	Signature	
Essentials of Personal				
Hygiene				
Fitness to Work; illness reporting				
Cleaning Techniques & Standards; Cleaning Schedules				
Cleaning drains				
Cleaning ventilation and extraction filters and hoods				
Food Allergies/ Intolerance				
Food Display				
Food Safety Policy				
Food Service				
Fridge / Freezer Temperatures				
Hazard Analysis & Critical Control Points				
Hot Food Temperatures				
Maintenance Standards				
Pest Control				

# **Training – Food Safety**

NΙΛ	MF		

Training Activity	Date Completed	Trainee's Signature	Trainer's Signature	Re-Train Date
Food Safety				
Receiving Food				
Storing Chilled Foods				
Storing Dry Goods				
Storing Frozen Foods				
Transporting food				
Waste Management				
Sanitisation methods				
Deep cleaning methods				

# **Training - Other**

NAME	

Training Activity	Date Completed	Trainee's Signature	Trainer's Signature	Re-Train Date
OFF-JOB STATUTORY			CALENDAR)	

## **Training - Certification**

NAME.....

Training Activity	Date Completed	Trainee's Signature	Trainer's Signature	Re-Train Date
CERTIFICATED TRAIN	NING COURSES			
Basic Food Safety Certificate				
Basic Health & Safety Certificate				
Intermediate Food Hygiene				
HACCP				

# **Safe System of Work**

NAME				
Safe System of Work	Date Completed	Trainee's Signature	Trainer's Signature	Re-Train Date
		ve been identified in	your department that r	equire training
in safe systems of wo	ork every 6 mon	ths		

## **STEWARDING SELF ASSESSMENTS**

Food Hygiene		
Health & Safety		
Enviromental		
Fire		

# **TRAINING & MONITORING TOOLS**







Don't forget Safety Week!

## **STEWARDING ACTION PLAN**

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Stewarding Action Plan
Spend sometime now listing what you are going to do when you get back to your hotel
1.
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## **KEY LEARNINGS PAGE DAY 4**