



Shift To The Next Level

Shift Leadership Training Guide.

Shift To the Next Level Participant Guide

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Digital Version of the June 2024 STTNL Guide.

https://gbsrestaurants.com/Training/Resources/ STTNLGuides/June2024STTNLParticipantGuide.pdf



Manager Training Agenda: Session 1 Introduction to Management

McDonald's Culture & Brand

*SHINE Hospitality Driven *Kindness Matters EVERY DAY. Actions & words speak loudly (+/-) to your crew.

GBS Vision and Core Values

- *You are the Leader in your store: Shift to Next Level
- 1) Expectations for your Training 2) Technology/OTP Cert 3) Developing Others 4) Equipment Expert
- *Be committed to not just serve internal and external customers well—WOW THEM!
- *RDM Structure of your GBS Restaurant McDonald's
- *Expectations for Shift Managers *My Performance Development Goals

8 Leadership Behaviors

- *Build's Teamwork *Communicates Effectively & Honestly *Develops Crew and Managers
 *Influences by Example *Organizes the Work *Supports Change *Puts Customer 1st
- *Plans Beyond The Shift

Shift Manager Role Profile

- *12 Restaurant Systems and YOUR RESPONIBILITES to impact on them
- **Overview of Shift Management, Learning & Development Systems Maps
- *Performance Targets/Expectations *Fred & CAMPUS Assignment

QSC&V

*Training 101: FRY EXPERT TRAINING EXERCISE and FRY TASTE OF QUALITY

People Practices

- *Its starts with YOU
- *Leading Others
- *Coaching, Feedback, PRAISE, REWARD!
- *Retention: Your actions matter to your team! 30 Day follow-up Orientation and Exit Interviews
- *Training: We can fix this!
- *Do what you say you will
- *Trust + Respect = Influence

Timeline of Training and Next Steps

Congrats on being selected to be a Shift Leader for GBS! This workbook is to help you learn and grow. Your class time and in-store training are something we hope you both value and appreciate. Please take this time to invest in yourself and grow in every area of leadership.

We are here to help and support your learning. We are investing in you! Each class period, each day training in store, every amount of coaching and development time given, is all an investment in your future and in ours. We hope that you make wise use of this time and opportunity. By the end of your training GBS will have invested a great amount into your learning and development. We are happy to invest in your growth. We also know that investing in you can help reap great results in your stores. Our goal is to achieve an end result of having a leader who is well trained, consistent and strives to achieve their best each day.

Once you have completed all of your learning and become a Certified Shift Leader you will be meeting with us again, this time to commit to continuing to learn and grow. Our investment in you comes with a responsibility that you to help each of your stores to successfully grow in all areas.

Please be on time for each class. Make sure you complete all of your assignments: in the book, online in Fred, on the floor activities, crew training requirements, equipment list training, ServSafe and attend and participate in all Shift to the Next Level classes. Once you successfully complete all of these, then you will become eligible to attend Leadership Transition Class in Greenwood.

Please work with your GM to develop a timeline for your training in your store. John is your coach in class, your GM is your coach in the stores. We all are here to help support you and your growth with GBS.



The role of the McDonald's Shift Leader

As a leader in a McDonald's restaurant, you are now a member of Leadership. You represent McDonald's and/or your Owner/Operator to the community, and the decisions you make will affect our brand, either positively or negatively. As a leader, you cast a shadow that falls on all those around you—customers, crew, and other managers. Make your shadow a positive one, a shadow where others feel good about themselves and about McDonald's.

If you have been promoted to manager from crew, your immediate challenge is to establish yourself as a leader. This does not mean bossing people around. True leaders inspire others to do a good job by the way they treat others and by the way they act themselves.

Be the leader that you would want to follow.

Be prepared to receive more constructive feedback. As a crew person, you knew your job and continually received positive feedback. Now that you are in a new position, you will receive coaching as you learn.

If you have been hired as a manager trainee, your immediate challenge is to learn McDonald's processes and systems. Others may resent showing you how to do things when they know you are being paid more than they are. Make it your first priority to learn quickly and treat others with respect, letting them know that you value what they know and that you appreciate their help.

Professional image

How we look matters. It is a fact of life that people make judgments about us that are based on our appearance. As a manager, your personal image is a reflection of the business image. Crew may think that if you are sloppy in your dress, they can be sloppy in their operations. Customers may think that if you do not care about your image, you do not care about the restaurant. So, dress in a way that supports your ability to lead others: Be neat; be clean. Have an image that your crew and your customers will respect.

Image is not just a professional appearance. It is also consistently displaying behaviors that represent the business and what it stands for. It is your responsibility to display positive behaviors that define leadership at McDonald's. You are expected to be a role model of honesty, dependability, respect, commitment, and customer service. You are accountable for your restaurant's image, both internally and externally.

What Is Expected of Me?

As a Shift Leader in a McDonald's restaurant, you will learn to run a multimillion-dollar business. You will be accountable for restaurant performance, increasing profit and sales growth, managing your people, and most importantly—delivering outstanding Quality, Service, Cleanliness, and Value (QSC&V) during your shift. You are also expected to manage your own development. Be prepared to ask for the time you need from your coach and others on the restaurant team. Know what tools and resources you need, and ask for them soon enough for them to be available for your training.

Performance expectations

You will be expected to consistently meet operational standards, customer expectations, and employee commitment levels during your shift by:

- 1. Delivering outstanding quality consistently to each and every Customer.
 - Food is hot, fresh, good-tasting, and attractively presented.
 - Raw product standards are maintained.
 - Procedures are followed.
- 2. Delivering outstanding service.
 - Employees are customer-oriented:
 - Friendly and courteous, creating a pleasant environment.
 - Responsive to customer needs.
 - You model outstanding service behaviors for others on your team.
- 3. Ensuring that the restaurant and lot are attractive, clean, well-maintained, and properly-equipped. While providing a safe and welcoming environment for customers and employees.
- 4. Demonstrating leadership by setting the pace, communicating and motivating effectively.
 - You support development of employees' capabilities to improve individual and restaurant performance, and you take advantage of opportunities to improve the restaurant.
 - You model the behaviors and values that create a high-performance work environment and employment reputation.
 - You ensure that McDonald's employment policies and procedures are followed, and you report any violations or complaints to the appropriate person.
 - You respond to changes in volume patterns and promotional activities by planning and making adjustments as needed to ensure that operational standards are maintained.
 - You display a positive, professional image of a McDonald's manager to both employees and customers.
 - You ensure profitability by managing costs of day-to-day
- 5. Driving the People Vision and Promise "We value you, your growth and your contributions" to build a strong, skilled and effective workforce capable of delivering service and satisfaction to our customers.
 - Communicate basic information about the commitment survey, including the purpose and specific time frames.
 - Demonstrate support and a positive attitude towards the use of the commitment survey.
 - Show initiative and take responsibility for specific follow-up actions in response to survey issues.
 - Treat all employees with dignity and respect, responding to their questions and needs in a timely, concerned manner.

What is a Leader?

At GBS a Leader is:

- 1) Is a customer champion.
 (Role Models key hospitality behaviors and is customer-obsessed.)
 - 2) Empowers others and builds the capacity of the leaders.
 - 3) Builds ONE TEAM in the restaurant
 - 4) Has a clear sense of direction, vision and priorities.
 - 5) Encourages everyone to constantly look for ways to improve. (Themselves, Yourself, and Others.)
 - 6) Coaches and Develops. (EVERY SHIFT, EVERY CREW MEMBER, EVERY DAY!)

Top 3 things GBS is known for:

1) SHINE Hospitality: A step ABOVE the rest!

2) Cleanliness: 100% Shift Cleanliness!

3)FAST! Focus on Fast:

Maintaining Value and Quality of Experience for OUR CUSTOMERS!

8 Key Success Factors for Leading GREAT Shifts

- **T- Travel path EVERY 30 minutes**
- **O- Outstanding crew recognized**
- P- Pre-Shift Checklist
- **P- Positioning Crew (Game Plans)**
- **A-Actively Managing from OBSERVATION post**
- T- Targets and Expectations communicated w/crew
- **C- Certified & Verified Leadership Transitions GRADs**
- H- Leaders are Hospitality Ambassadors: SHINE



It's VITALLY EMPORTANT that you become a CREW STATION and EQUIPMENT EXPERT. You must be 100% on all stations and continue working on your equipment list before moving forward to the next level. The equipment list does NOT have to be totally completed during this phase. It can be completed any time before the end of your Shift to the Next Level training.

You and your GM must sign and date below when this phase is completed.

You must also train 2-3 crew members (based on sales volume) during this phase.

lames of Crew Trained and Verified on FRED:	
•	
•	
•	
additionally, before you begin you must login to Global Accour lanager and accept the following agreements: Campus, FREI	
IDPassword	
ign off below when you have trained and verified 3 people us our stores training plan. You may use Crew Training Roadma he next page to track completion.	•
lanager in Training	
GM	

Crew Training Roadmap

Crew Trainer Program





Learner Journal

Coach's Guide

Crew Trainer's Name/s:

Crew Member's Name:

Guest First



Hospitality





Food

Safety





Safety & Security

Respectful workplace

Food Quality & eProduction

Foundation

Jumping In

Fries & Hash **Browns**





Dining Room & Kiosk



Beverages & Desserts



McCafé



Guest Experience Leader



FC Order Taking & Payment



FC Assemble & Present



Additional Duties to Learn

Towel Buckets

not on FRED:

o Sweep o Mop

o Dishes

Tea Stock

Coffee **Trays**

o Deck Scrub

DT Order Taking & Payment



DT Assemble & Present

McDonald's App



Mobile Order & Pay



MOP with Ready on Arrival Technology



My Rewards Simulator



Hospitality in a Digital **Environment**



My Rewards: **Engaging the** Customer



Making our Food



Tempering &



Baking



Breakfast Cooking



Breakfast Assembly



Frying



Grilling



Regular Menu Assembly

Verification & Tracking



Station Verifications & Tracking



Station **Training Aids**



Campus Training Tracker & Assign Skill Level Guide

Manager In Training: GM:

Orientation/1st Day of Work Videos:

- Mitigating Workplace Violence (approximately 20
- Safe & Respectful Workplace (approximately 30 minutes)
- Bullying Intervention (approximately 20-30 min)
- Bystander Intervention (approximately 15-20 min)

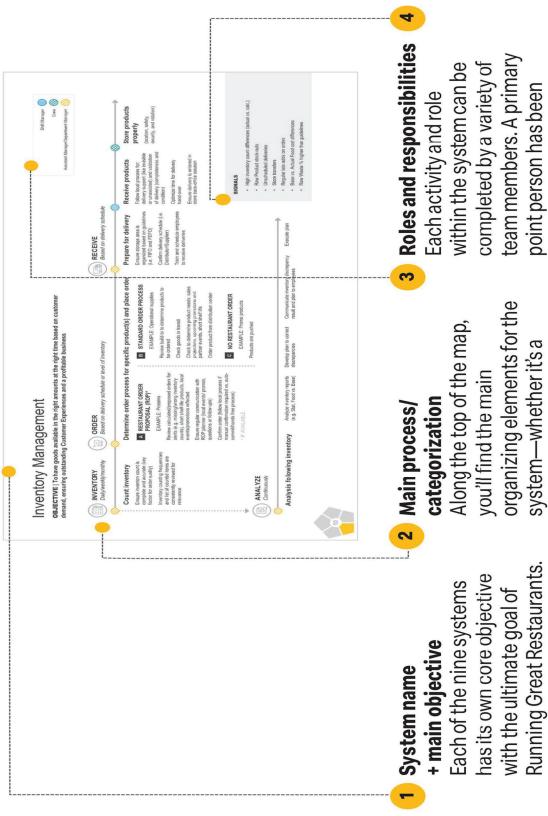
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- 3 Objectives
- 4 Reading the System Maps
- 5 Individual System Maps
- 6 People Practices
- (7) Learning and Development
- 8 Staffing, Scheduling, and Positioning
- (10) Shift Management
- (11) SPA (Service, Production, and Assembly)
- (15) Food Safety
- (17) Safety and Security
- (19) Planned and Daily Maintenance
- 20 Inventory Management

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Reading the System Maps



Signals

Each system has a set of signals to indicate where the system could break down—creating opportunities for growth and potentially triggering the need to update the action plan.

identified, and markets may adjust to suit their

process step, system

element, or other

categorization.

Team

Guest Experience Safety &

Crew Trainer Mid Manager

Department Manager

General Manager

Learning and Development

Objective | To have engaged, high-performing and empowered employees delivering outstanding QSC and creating exceptional customer experiences



ু) Crew & guest experience safety & sanitation leader development

Conduct

orientation

Schedule training

Hire and orient new employees

Employees know performance

expectations and how they will be recognized and

Develop training schedule Schedule training

ongoing basis

Ensure up-to-date training resources are available

Assign and introduce Crew

Trainer to new employee

rewarded

training conducted following All shoulder-to-shoulder ocal social distancing

quidelines

Continue development:

verifications for training on the stations throughout the Conduct ongoing crew estaurant

Station Training and complete

and ongoing for all employees Ensure training is scheduled

Conduct training analysis

Conduct Restaurant and **Conduct training**

required station verifications

Complete cross-training and coaching of employees on an

Suitable candidates for Crew through ongoing observation rainer position identified

Safety & Sanitation Experience through ongoing observation Suitable candidates for Guest eader identified

Crew Trainer development

Onboard Crew Trainer to the role and provide ongoing support and coaching **Crew Trainer Development Program in place** Sertify knowledge and demonstration of Crew Trainer on 3 Step Training Method

Conduct ongoing Crew Trainer verifications for training on the stations throughoutthe restaurant

Trainer in appropriate area of the restaurant Confirm certification of potential Crew

Identify potential employees for promotion nto Shift Manager position

Guest Experience Safety Leaderdevelopment & Sanitation

Conduct Restaurant and Station raining and complete required station verifications

Experience Safety & Sanitation Completes relevant Guest Leader training

Conduct coaching on ongoing basis

Attend Creating Feel Good Moments workshop

reverifications on an ongoing basis Provide coaching and any required

हिते 🖔 MANAGER DEVELOPMENT

Shift Manager

promotion into Shift Manager position Identify potential employees for

Candidate completes eLearning and

Developing the Leader in Me

leadership workshop

Department Manager

shoulder-to-shoulder shift training and Leadership Transitions and Advanced Candidate completes eLearning, eadership workshops

shoulder-to-shoulder coaching and Observes and provides daily/weekly

Completes Shift Manager verification

shoulder-to shoulder coaching and

Provides ongoing support and

General Manager

Candidate completes eLearning and Leading Great Restaurants eadership workshop

shoulder-to-shoulder coaching provides ongoing support and and training

responsibilities progress with a focus

Managers on assigned department

Follow up and coach Department

enhancing the Customer Experience

and growing the business

on diagnosing to fix root cause,

progress updates

Ongoing responsibilities

Stay engaged in the development of Ensure talent plan is in place

their people throughout theplanning, coaching, observation, and regularly

employees according to schedule. Use the Training Needs Analysis, to look for Ensure training is completed for all opportunities for continuous

mprovement

- Crew Development Plan in place
- Crew Training/Crew Trainer Hours are properly scheduled
- Appropriate number of certified Shift Managers
- Talent plan for Managers in place and development time scheduled
- Appropriate number of certified crew and crew trainers
- Ongoing training scheduled and completed
- Records or completed training matches scheduled training
- Training Needs Analysis in place

Here are some topics you need to train on and communicate about with your GM at your store after completing Session 1:

- 1) Shift to the Next Level: Plan for your class attendance.
- 2) Crew Training Roadmap: Plan for you to conduct/oversee Crew Training for 3 new hires on your shifts.
- 3) Log in to FRED to Complete REQUIRED Shift Leadership Foundations Curriculum. (Get Started by going to: Shift Leadership Training on fredatmcd.com)



- 4) Equipment Expert List: Plan for your Equipment training with your GM
- 5) On and Off the Floor Learning Activities: Plan for when you will do theses. Discuss these with your GM as you do them.
- 6) Sessions Agenda Review: Go over the topics from today with Your GM. Talk about what you learned, what you want to learn, and any concerns, etc.
- 7) RDM Structure: Discuss who DMs are and what role they may play in your development journey.
- 8) CUSTOMER FIRST LEADERSHIP! Ask your GM what ways they expect HOSPITALITY to be delivered by you on your shifts.
- 9) Leadership Expectations: Running Great Shifts! Discuss with GM what time you will be running Areas of the store and/or shifts during your training.

Review: Shift Manager Role Profile, 8 Leadership Behaviors Activity, ans the 8 Proven People Practices with GM.

GM When Selecting / Meeting with each Manager trainee Think about:

- 1) What skills do I require this manager to have in order to support my business plan?
- 2) What development activities can I recommend that will help them with their present opportunity?
- 3) What are their career aspirations? What skills are required for them to advance?
- 4) What current strengths can they continue to leverage?

LEADING TALENT DEVELOPMENT

- Leading talent starts with incorporating the right people into your business plan via IDP & Succession Planning
- 2) Developing talent requires identifying the right people for the job—best crew do not always make the best managers.
- 3) Leading development well requires continuous coaching & mentoring of each manager/crew through good routine.

How Managers Learn

*70% Experience:

On-the-Floor during shifts. This is where the most Important skills are learned and practiced.

*20% Exposure:

A mentor or expert leading activities growth by:

- 1) Learning a new skill.
- 2) Encourage a new behavior.

Working with a mentor allows manager too discuss progress and gather feedback.

*10% Education:

Classes, E-Learning & Certifications

Shift to the Next Level:

- o STTNL Session 1: Shift Leadership Expectations, 12 Store Systems Review, Your Choices Matter, Shadow of a Leader, Equipment Expert Checklist Assigned: GM will follow up, People Skills, Training Crew, FRED & Campus Assigned Learning
- o STTNL Session 2: SHINE HOSPITALITY & SERVICE AREA MANAGEMENT.
- o STTNL Session 3: Production Area Leadership: Pre-Shift in Production, Production Crew Positioning, Production Cabinet Management, PROFITABILITY, Coaching, and Gold Standard Quality.
- o STTNL Session 4: Shift Manager Routines & Coaching: Pre-Shift Checklists, Positioning, Planning for Crew Training, Targets: It's How WE WIN! Travel Paths, Delegating & Prioritizing, Self-Accountability, Post-Shift Analysis, TEAMWORK, Planning for the Next Shift 24hrs in Advance.
- o STTNL Session 5: On-the-Floor Leadership: Area Management, Leading Great Shifts, Building Peaks, DT Times, Targets & Service Reports, SHINE, GELs, EBI, Golden Moments, Be the BEST, Shift Manager Verifications: How will you be evaluated on your shifts.
- STTNL Session 6: Closing the Store: What is expected of me, Security, Pre-shift, Peak, Post-Peak, Pre-Close, Close, Deep Clean.
- o STTNL Session 7: McDonald's Food Safety: Daily Food Safety Checklist, Unannounced Food Safety Visits and BSV Standards in Food Safety, Final Exam.
- o Shift Manager Internal & External Verifications: These will be scheduled once all E Learning, FRED and Equipment Lists are completed. Manager Verifications may be repeated if standard is not met

Leadership Transitions Class:

(The "ICING ON THE CAKE!" To be Considered / chosen to attend YOU MUST RUN GREAT SHIFTS, BE A TEAM PLAYER, complete all sessions of STTNL & Coursework in STTNL Book, and all e Learning on Fred/Campus.

- 1. Class starts at **8:30 am** each morning in the **Conference Room** of the hotel where the SMTs are staying.
- 2. SMTs share a hotel rooms (Tues. & Wed.). SMTs need to get Themselves there **On Time** Tuesday morning.
- 3. Class attire is your McDonald's UNIFORM w/name tag.
- Take a TIME PUNCH SUMMARY REPORT & Daily Crew Schedule (SAME DATE). (Used in class on Day 3.)
- 5. Each SMT will be given a 3 DAY STIPEND to be used for gas, food, etc. We do not need receipts.
- 6. Breakfast is served compliments of the Hotel from 6am-10am
- 7. There is a pool in the hotel

Please remember You're Representing GBS. We will receive a participant report.

Like all of your Training, GBS is sending you to this class as an investment in you, your future, and the future of our organization. Go to Learn, but enjoy this opportunity, and do your part in class. Participate, ask questions, be part of the discussions, and help out your fellow students.

"Because we have Learned from Each Other, We Have Grown." ~Ray Kroc, 1965

Good Luck!

Hotel Info:

Holiday Inn Express 1180 Wilson Drive Greenwood, IN 46143

Serv Safe:

This is a Federal and State requirement for all Food Service Shift Managers.
There is a 10 session ONLINE learning at servsafe.com that must be completed.
80% or Higher is passing.
We highly recommend students take notes during their online learning and review time with Joe



Opportunities Beyond Shift Leadership:

☐ PL Next
☐ Scheduling
☐ Hiring
☐ Profitability/Food Cost
☐ Hospitality
☐ Coaching
☐ Orientation
☐ Leading Departments
☐ Leading Great Restaurants

THERE'S NO END TO WHERE YOU'LL GO WITH GBS!

YOU HAVE THE ABILITY TO CREATE YOUR OWN CAREER PATH BY CONSISTENTLY DOING GREAT THINGS, EVERYDAY AT EVERY LEVEL AT GBS!
STEP ONE IS TO LEARN AND THEN LEAD GREAT SHIFTS. YOU'RE ALREADY ON YOUR WAY! CONGRATS!

How Will I Be Evaluated?

You will be evaluated in 2 ways: internal verification and external verification.

Internal verification is administered by your GM. He or she will check your skills and knowledge. You will be internally verified Upon completion of *Shift Leadership* training.

External verification is administered by someone other than your GM, most likely Your Suporvisore. He or she will check your skills and knowledge related to shift Leadership. You will be measured against the restaurant targets for service and profitability.

Once you are shift certified, you are qualified to run the shift without supervision. (See Shift Leadership Roadmap for more details)

Your coach will provide feedback on your performance while you are learning, as a way of preparing you for these internal and external verification points.

Finally once you are Verified you well Complete a PCAP.

Action Planning is an integral part of Managing both personal, and store wide change. To get you started using this vital process the Post Class Action Plan (PCAP) is your last Required step to Becoming a Certified Shift Leader.

Shift Lea	der Perfo	erformance Verification Tool <u>18</u>							
Restaurant N	ame:	Store #	#: Shift Leader: Date:				te:	Daypart:	
Shift Leader:			Completed by:						
Operations	Score:		Service So	ore:					
							Score:	Verific	ed: Y/N
Purpose			Instruc						
1.To determ the shift succ 2. To assess the is working we better by: • Setting p • Reinforci	ine if the shift le cessfully. he shift leader to e ell and what wou performance expe ng standards of o ng effective peop	establish what Id work even ectations operations	• Rev • Set Step 2. 1 • Obse • Com Step 3. 1 • Dete Step 4. 1 • Use 1 • What	The Coach and Pa few the documer and record shift to the Coach serves pre-shift, ma plete points asses the Coach sermine the result the Coach & Parti the "Shift Leader K to they may need it	at to understand cargets. anaging the area, ssment for all found by totaling the cargent for all found the cargent for a cargen	and post-shift or sections. questions answe	asks. red "yes" for eac		id well, and
	Drive-Thru	Targets		R2P Tai	gets		Additional	Targets (KVS)	
Cars	Actual	DT OEPE	Actual	Target	Actual	Target	Actual	Target	Actual
Food Safety of Restaurant sa Communicate Pre-shift check Items from the Restaurant is Crew position Ambassador, Secondary re Production Leads from the Hand washing Coaches crew Travel paths of Targets are up Appropriately	es with previous cklist complete a e pre-shift checkli stocked for 24/2 med correctly per the Digital Runner Assponsibilities and eader in place and communicated it Huddle with the od Safety procedume observation zong is taking place at using positive a completed every 3 pdated and communicated and communicated with the odd Safety procedume observation zong is taking place at using positive a completed every 3 pdated and communicated and communicated every 3 pdated every 4 pdated every 3 pdated every 4 pdated every 3 pdated every 4 pdated eve	mplete safety+ signage, e Shift Leader nd actions prioriti st that could not be he set-up- Second ssigned, Beverage S d expectations assi	gred fixed during the Side Open, Fur Specialist if nee gned and comm ift expectation ift expectation if e and secure e in) nour, and time feedback fective & inclu- nout the shift ies - works thro	shift are communications Split, Digit ded. nunicated s with each empl During Shift nvironment safeg set de Digital Order F	cated cal oyee guards	YN	Co	mments	
Communicate	es results to the	team		Post Shift					
Communicate	es with the incon	ning manager - set	s them up for s	uccess					
Reviews schedule for the next shift - sets up DSPT									
Reflects on w	hat went well ar	nd what can be im	proved						
Operation	s - Need 19 ou	t of 24 to pass				Total			

			<u>19</u>
Quality Standards	Υ	N	Comments
Results vs targets: KVS targets			
Sandwich/Entrée – Hot, fresh, neat appearance, good taste, properly prepared			
Fries/Hash brown - Hot, fresh, good flavor, salted properly, & golden color - oil meets standards			
Beverages - Properly filled, proper temperature, good flavor, properly made. Bev stickers used			
Desserts - Properly prepared, good flavor and texture, holding time acceptable			
Grill slips are positioned correctly for accuracy			
Cabinet Charts - in place, up to date, and followed. Holding times adhered to eProduction			
All products within primary shelf life			
Secondary shelf lives marked / monitored			
Prep table times marked/monitored			
Tempered product properly marked / monitored			
Waste cans in place and counted			
Procedures observed and coached in the production area			
Quality - Need 10 out of 13 to pass			Total
			"
Service Standards	Υ	N	Comments
Results vs. targets: In Store GCs +/-			
	_		
Results vs. targets: Drive-Thru Car Count +/-			
Results vs. targets: Drive-Thru Car Count +/- DT service times - Restaurant targets			
•			
DT service times - Restaurant targets			
DT service times - Restaurant targets R2P Restaurant targets Employees interact with customers in a polite, friendly and effective manner. Crew look for			
DT service times - Restaurant targets R2P Restaurant targets Employees interact with customers in a polite, friendly and effective manner. Crew look for opportunities to create feel good moments			
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DT service times - Restaurant targets R2P Restaurant targets Employees interact with customers in a polite, friendly and effective manner. Crew look for opportunities to create feel good moments Ensures Digital Ambassador is in place, maintain cleanliness, sanitation and engaging with guests Ensures Crew Members provide a digital prompt at all order points and uses customer's name when they use the app			
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DT service times - Restaurant targets R2P Restaurant targets Employees interact with customers in a polite, friendly and effective manner. Crew look for opportunities to create feel good moments Ensures Digital Ambassador is in place, maintain cleanliness, sanitation and engaging with guests Ensures Crew Members provide a digital prompt at all order points and uses customer's name when they use the app Orders accurately and properly assembled including condiments, napkins, straws etc. McDelivery orders are properly assembled, packaged, & double checked for accuracy Proper procedures for MOP Orders are followed – designated person to handle orders Guest Recovery Process in place, understood and followed using LAST. Use back to basics order taking, and proper pull forward procedures (including the 3 why's)			
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DT service times - Restaurant targets R2P Restaurant targets Employees interact with customers in a polite, friendly and effective manner. Crew look for opportunities to create feel good moments Ensures Digital Ambassador is in place, maintain cleanliness, sanitation and engaging with guests Ensures Crew Members provide a digital prompt at all order points and uses customer's name when they use the app Orders accurately and properly assembled including condiments, napkins, straws etc. McDelivery orders are properly assembled, packaged, & double checked for accuracy Proper procedures for MOP Orders are followed – designated person to handle orders Guest Recovery Process in place, understood and followed using LAST. Use back to basics order taking, and proper pull forward procedures (including the 3 why's) Crew are attentive to the guest: table touch backs, assisting guests, greetings and farewells Cars - pull forward happening – and proper procedures used	Y	N	Total

Cleanliness Standards	Υ	N	Comments
Guest Conveniences - high chairs clean and sanitized, hand sanitizer dispensers in place and stocked, music on			
High Touch Point areas are cleaned and sanitized after each use (tables, chairs/booths, etc.) or every 30 minutes (door handles, push plates, etc.)			
Dining Room - floors, chairs, tables clean			
Kiosks and table locators clean and sanitized			
Playplace / Patio-seating – trashcans, floor, play unit, clean & well maintained, etc.			
Restrooms – Clean and sanitized, odor free, supplies stocked, hand dryer working			
Windows/Doors - All windows/mullions clean, Entrance doors and DT windows			
Outside Trash Cans/Sidewalks - Clean – not full			
DT Menu Board and DT lane clean - Promotions properly displayed, and DT window areas clean			
Landscape/Parking Lot/MOP spots free of litter, landscaping well maintained			
Kitchen - floors, walls, stainless, equipment clean, not cluttered			
Front Counter/DT - floors, walls, stainless equipment clean, not cluttered			
Fry station and Shake machine area cleaned			
Office / Crew Room/ Stock Room neat, clean and organized			
Cleanliness - Need 12 out of 14 to pass			Total

Discuss Shift Leader's Role and the Key Success Factors.

Highlight **1-2** success factors you observed the Shift Leader successfully demonstrated, and **1-2** that appear to be the most important opportunities.

Use them to coach the Shift Leader: What is a strength that they can leverage? What is an opportunity to improve?

Discuss why all the factors are critical to the success of their shift.

Shift Leader Key Success Factors

Pre-Shift	Service Standards	During Shift Grill Standards	Cleanliness Standards	Post-Shift
24 hours in Advance	Adjust Positioning as conditions change	Maintain & Complete Food Safety Procedures	Hospitality Standards/Smiles/Tone of Voice/Eye Contact	Communicate Target Results / Recognition
Understand & use positioning guide (DSPT recommended)	Coaching team using positive & development feedback	Quality Products being served	McDelivery Standards	Reflect on What Went Well
Knows and Sets Targets and Expectations	Travel Paths every 15/30 Minutes	Product Prep & Pull Thaw Complete	DT Pull Forward Procedures followed / Park Runner & GESSL in place	Communicate Necessary Information to Management Team
Executes Pre-shift Checklist	Monitors & communicates progress towards targets	All Products within Code Dates	Role Models Hospitality and interacts with the guests	Transition Shift to Next Manager
Prioritizes Tasks and Assignments or training plan	Identify & Eliminate Danger Zones	HOTG Standards in Place	Dining Room/Beverage Station/Restrooms Clean and Stocked	Prepare Next Shift Positioning
Assist in Shift Management Transition	Customer Recovery steps are utilized as appropriate	UHC Cabinet Levels Correct	Exterior Clean	Continuous Improvement Mindset

Very Good Understanding:	More Practice:
1)	1)
2)	2)
3)	3)

eader Signature
urant Leader Signature
Signature
ι

Floor Verification not passed. Return Date:

Shift Leader Signature
Restaurant Leader Signature
Coach Signature _____ Date: _____

Date:

Goal Setting Individual Development Plan

Goals Should Be:

Specific

Here's what I'll do

Important – Values Driven

Here's why it matters, and how it contributes

Measurable

Here's how to tell

Name	People Manager's Name	Year	Department
Goal #1	S		
Goal Deadline	M		
Goal #2	S		
Goal Deadline	M		
Goal #3	S		
Goal Deadline	M		













Optional Space to Record Progress

After you set your goals for the year as part of the Commit Conversation, you should keep track of
the progress you've made towards your goals, including what you did and how you did it. You can
use the optional space below to do so. At a few key times during the year, you should provide a formal
update to your manager on your goal progress – between June and July as part of your <u>Connect</u>
Conversation and around the October timeframe as part of Preparing for Year End.

Share your McDonald's Story:

Why did you apply here?

What do you like about your job?

What are your career goals in the next 6 months, 1 Year, 5 Years?

How does McDonald's add value to your life? (Flexible Schedule, family, School, Etc...)

What is your favorite menu item? Why?

Here we love our Crew and Management Teams



Crew Trainer

Department Manager

Doing all these things helps position

McDonald's to continue to attract high performing talent at a time when our restaurants need it most

(A)

Employee experience

People Manager executes system and General Manager verifies system is working

Objective I People feel supported and empowered to bring their authentic selves to work and deliver an

elevated Customer Experience

People Practices

Attraction

Determine staffing needs by Calculator/Needs Analysis reviewing the Staffing

eputation and attract the right Execute a plan to enhance McDonald's employer candidates

recruitment plan (e.g., referrals) Implement an internal

campaign, where appropriate, Use an external recruitment

to attract customer-centric Use a career site and /or candidates

Applicant Tracking System to share open jobs

Interviewing

suitable candidates for each Ensure there is a process in place to identify the most role Utilize all local selection tools

Ensure appropriate managers are trained on selection tools

external candidate or promote from within for open positions Consider whether to hire an

Treat all applicants fairly and model an inclusive environment

evaluating applicants for Hire for hospitality by customer-centricity

Onboarding

experiential session rather than experience is engaging (e.g. management onboarding simply reading/watching) process and ensure that Leverage the crew and

restaurant a safe, respectfu and inclusive environment for everyone by leveraging available market-provided

Focus on making the

expectations, local policies, and Communicate all local procedures

connection with customers

Focus on developing a

training

(e.g. Creating Feel Good

Moments)

of the employee's role creating Communicate the importance experience for customers and a safe and positive restaurant other crew

Complete all required administration tasks Provide necessary resources gear (e.g. schedule, uniform,

Conduct 90-day follow-up for each new hire

(Legal Requirements

recognition Reward &

Train on tasks/stations

and recognition programs that Implement and transparently reinforce expected behaviors communicate about reward

- Reward hospitality (e.g. manager incentives for hospitality behaviors)
- Host a crew outing / event recognition for crew Peer-to-peer digital every 6 months

Ensure regular pay raises areciven

Empower employees to solve

inaccurate orders

independently

customer service behaviors

Managers coach crew on

communications Restaurant Leverage digital

engagement platform to share key messages

Ensure a transparent review

Career path & structure system is in place

Set goals and discuss future

opportunities

Conduct employee surveys mplement an action plan at least once per year and based on the results

Position crew in stations that fit

processes/technology being why, and how it elevates the Inform employees of new added to the restaurant, customer experience

their personalities and skills:

interviews, administrative tasks etc.) to understand turnover mpact and where action is Off-board (including exit needed

succession plan and ensure pay is competitive relative to market mplement a restaurant

Crew applications

Crew short-tenured

terminations

Crew hires

Ensure full compliance with all local laws and employment

Ensure compliance

egislation at every stage of the employment cycle

- Crew average time to hire
- Crew application to hire ratio
- Crew terminations

Signals

- Crew hire to termination ratio
- Shift Manager Terminations
- Shift Manager short-tenured terminations

Role Profile

Shift Leader

Overview

to crew and other managers during a responsible for providing leadership shift to ensure great QSC to our A McDonald's Shift Manager is customers

monitor performance during the shift, prepare him/her to run a great shift, profitability, and communicate with Shift Managers plan for each shift, ake action to ensure the team is meeting McDonald's standards, he next Shift Manager to help monitor safety, security, and

for meeting targets during their shifts Shift Managers are also responsible and for helping their assigned Departments meet their goals.

Responsibilities

FOOD SAFETY

- ·Complete and verify daily food safety checklist
 - Monitor food safety procedures during the shift

INTERNALCOMMUNICATION

- Read messages from ISP and /or manager's
 - Communication log
- Communicate with manager on shift and identify sales trends/problems
 - Communicate shift targets and goals to all
- Monitor and communicate progress toward targets throughout the shift
- Communicate results and opportunities to the next

INVENTORYMANAGEMENT

- Maintain stock levels for 24/2
- Receive products by checking order accuracy,
- Quality, and condition
- Track raw and completed waste on each shift

PLANNED & DAILY MAINTENANCE

CLEANLINESS

- Identify and respond to equipment and physical plant failure/ unplanned activities
- Verify completion/follow-up on cleaning tasks
 - Verify completion/follow-up on PM tasks

PEOPLEPRACTICES

- Check crew appearance
- Coordinate breaks for team
- Enforce all applicable labor and employment laws And McDonald's policies

PRODUCTION

- Monitor and correct production procedures
- Monitorcabinetlevels
- Monitor UHC for correctholding times
- Monitor finished food quality

SERVICE

- •Monitor and correct service procedures
- Seek customerfeedback during travel path
- Document customer complaints and action taken in log book
- Follow customer recovery process when necessary

SAFETY AND SECURITY

- Ensure cash controls are in place for shift (safe contents, skims, deposits, cash +/N)
- Check security equipment for proper operation
 Maintain safety and security during the shift
- Use staggered method of open and close
 - Enforce all applicable laws and policies

SHIFTMANAGEMENT

- Reviewsales projections
- Complete redshift checklist
- Complete positioning plan (shift prep tool)
- Manage from the Observation Post
- Identify danger zones and give direction
- Conduct QSC travel path every half hour
- Maintain/adjust positioning according to positioning guide

SCHEDULING(Crew)

(Shift)

- Review crew schedule for proper staffing
- Ensure labor controls are in place each hour and each shift

TRAINING (CREW)

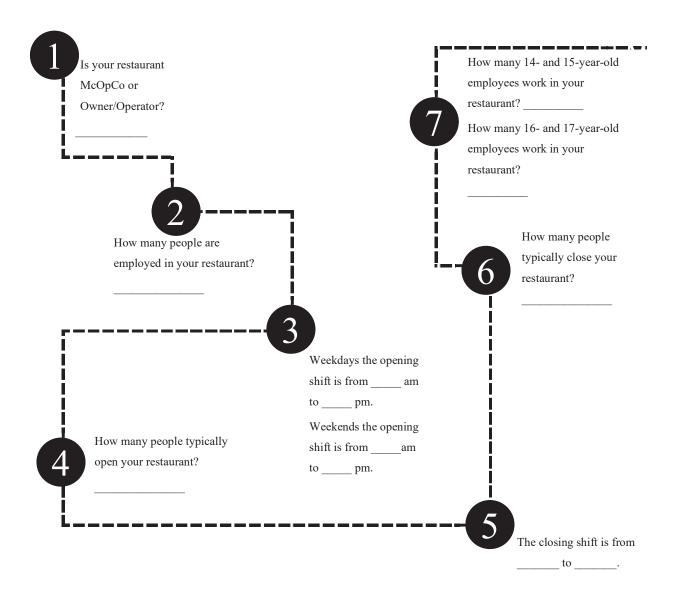
- Complete follow-up SOCs and training
 - Review training needs for crew
- Monitor execution of shift training

Performance Targets

- . / Sales (actual vs. projected)
- Driven thru Car Counts
- TPCH
- . / Cash (+/N)
- . / Raw and Completed Waste %
- Cleanliness Tasks Complete . / Assigned SOCs, PM, and
- . / KVS, FC, DT Times
- . / RedshiftChecklistsComplete
- . / TravelpathsComplete

Scavenger Hunt

This activity introduces you to just a few of the facts about the restaurant that you need to know as a Shift Leader. Ask as many people as possible—both crew and managers—to find out the answers. Verify the answers with your coach.



(8)						
What is the average number of				10	T :-4 5	-1 14h -i - Ci t-
transactions in your restaurant during:					List 5 crew people and their favorite McDonald's sandwich.	
Lunch rush?						
Dinner r	rush?			- !		
į				į		
				ł		
9		- !		!		
	e seating capacity of	/our		į		
restaurant	?	ł		ł		
		!		!		
	How many fire					
	extinguishers are	in 10.			5 crew people who	•
	your restaurant?				ame	Pets
				1		
				2		
	Where is the			3		-
	flashlight kept?			4		
	 			5		·
	B		14	Name 3 crew that your our appreciation to.	showed	
Find out from 3 custor	mers how often they visit	i			i	
your restaurant.						
Name	How often visi	t				
1					į	
3					- !	
XXII	1 6.1	6.4.6.4			į	
What is the name and photollowing equipment in yo					i	
Name	our restaurant (ir appi	Number				
Grills					į	
Fryer			15		i	
Toaster						
Shake/Sundae machine						
Point of Sale (POS) syste						
(2 00) 5/50						

Lesson: Laws and Policies You Must Know

Consider the information in this section as company policy.

Owner/Operator employees

Licensees set their own policies in these areas. Your Owner/Operator may have additional policies or variations on these policies. You will need to get other policy information from your coach or your restaurant manager.

As a Shift Leader, you will be accountable for following and upholding laws and policies to the extent they exist in your restaurant. Your specific accountabilities are described within each policy.

Off-the-Floor Activity

Complete the following training with you GM.



- How to answer the phone.
- What to say to customers who have a problem. B.L.A.S.T
- Security on your shifts: Scam Alerts, Back door and safe count procedures
- Review the following specifics based on your GBS Restaurant.

What are the laws and Policies?

Discrimination and harassment

Please check with your Organization on all rules and policies

What are the laws and Policies?

In General

Federal laws (Title VII of the Civil Rights Act) prohibit discrimination or harassment on the basis of race, color, sex, religion, national origin, age (usually against people over age 40 but some states may differ), and disability against employees or customers on the basis of physical or mental disability under federal law. Most states have laws that parallel these federal laws. A few cities and states go further and prohibit discrimination based upon such things as height, weight, sexual preference, personal appearance and marital status. Your restaurant manager or Owner/Operator will advise you about any additional applicable laws for your state.

It is also illegal to retaliate against someone who has filed a charge of discrimination, who has testified or provided evidence to support a charge, or who has protested allegedly discriminatory practices. This is true even if you do not believe the charge or complaint has any merit.

Sexual harassment includes unwelcome remarks or jokes of a sexual nature, explicit propositions, obscene gestures, displays of obscene or lewd printed or visual material, as well as intimate or offensive touching. or other abusive conduct directed at employees because of their race, color, sex, religion, national origin, age, disability, sexual orientation, or other prohibited reason.

Service Animals

Under the Americans with Disabilities Act (ADA), restaurants are prohibited from discriminating against individuals with disabilities. McDonald's policy is to allow people with disabilities to bring their service animals onto our premises in any areas where customers are generally allowed.

A service animal is any guide dog, signal dog or other animal individually trained to provide assistance to an individual with a disability. Service animals perform some of the functions and tasks that the individual with a disability cannot perform for himself or herself.

Seeing-eye dogs are one type of service animal, used by some individuals who are blind. This is the type of service animal with which most people are familiar, but other types include animals that:

Alert people with hearing impairments to sounds.

Pull wheelchairs or carry or pick up things for people with mobility impairments.

Assist people with mobility impairments with balance.

What does this mean to me?

This means that it is illegal for you, as a Shift Leader, to discriminate or allow discrimination on the above grounds, in any aspect of employment, including recruitment, hiring, promotions, harassment, pay, job assignment, shift assignment, discipline, and termination. You also cannot allow unlawful discrimination by or against our customers.

How do I comply?

If you witness or hear about an employee being discriminated against or harassed for any unlawful reason, you must take immediate action to stop it and report it. Take all complaints of harassment seriously, and report them promptly. Seek immediate advice on how to deal with a complaint of harassment. Communicate and set a tone on your shift that harassment will not be tolerated.

Never ask an employee if he or she has a disability.

We may need to accommodate special requests of employees or customers based upon a number of reasons, including religion or physical/mental condition. In fact, federal and state anti-discrimination laws may require McDonald's to make reasonable accommodations to policies such as the grooming policy to accommodate an employee's religious belief or physical/medical condition. Thus, for example, McDonald's may be required to allow males to wear beards in accordance with religious beliefs, or if a medical condition precludes shaving.

How do I comply? (continued)

Other examples of situations which may give rise to requests for possible accommodations include: allowing employees to wear head scarves or other religious headgear, or long-sleeved shirts or skirts; providing extra breaks to allow a diabetic to test blood sugar levels; and, modifying work schedules to allow time for religious observance. If an employee or customer asks for a special accommodation, be polite and immediately consult with your restaurant manager, human resources or Owner/Operator.

From time to time, government investigators evaluate compliance for their area of responsibility. If an investigator comes to the Restaurant and asks to interview employees or go through the files: Find out the investigator's name, the agency he or she works for, and what he or she wants. Tell the investigator that someone will call to schedule an appointment. Immediately contact your restaurant manager or Owner/Operator.

What are the consequences of non-compliance?

An employee or customer can go to a government agency and file charge Or file a lawsuit in some instances. Currently, the federal Equal Employment Opportunity Commission (EEOC) has jurisdiction over discrimination or harassment based on race, color, sex, religion, national origin, age, and disability. There can be a negative impact on employee satisfaction.

You could be subject to disciplinary action by your restaurant manager or Owner/Operator.

You could subject yourself to legal action by an employee.

Noncompliance can create negative publicity.

What are some examples of what not to do?

You observe some crew teasing another crew person about his national origin, and you do nothing to stop it. A crew person tells you that another employee groped her in the crew room, and you do not report this incident to the restaurant manager.

A visually impaired customer comes into the Restaurant with a guide dog, and you tell him to leave because pets are not allowed in the restaurant.

An employee complains about the types of jokes you tell, so you get even by enforcing the rules more strictly than usual for that employee.

You are uncomfortable around people of a different race, so you do not spend the time necessary to train them

Discuss These Topics with Your GM.

- Wages an hour.
- Family and medical leave.
- Thefts, Searches and Police Investigations.
- Employee Privacy and Personal Information.



GBS RESTAURANTS WORKPLACE CONCERNS REPORTING FORM

Date Er	nployee Name	
General Manager	Super	visor
	Employee Contact Info	rmation
Role/Title	Cell Phone	Email Address
Type of Complaint (Viole	nce, Harassment, Discrimina	ntion, Bullying, Other)
Location of Occurrence	Store Number	Time of Occurrence
Details		
Shift Manager Name	Other	Manager Present
Date Reported	Repo	rt Filled out by

*The Shift Manager or GM needs to fill out this confidential form. Once completed please attach a copy of the daily line bar, put in a sealed envelope & address to GM, Supervisor, HR or Director(s). Also, inform your direct boss of incident.

Gold	Standard	People Visit	Control of the Contro	
Store #		Date	Completed By	
Reviewed	With	Time	Score	
Safe, R		lusive Workplace		30 pts
	1. Harassment, Disc available to all crew	rimination & Retaliation po	olicy is in place and	5pts
		s have completed training within 14 days of hire	on Safe, Respectful and	5pts
	3. Reporting and res	ponse protocols and proce to report harassment and	· ·	5pts
	4. Restaurant has an	Anti-Violence policy in pla s during onboarding.		5pts
		hat crew and managers are Training within 14 days	e completing Workplace	5pts
		sponse protocols and proce ny incidents of violence	edures are in place for crew and	5pts
Restau	rant Listening			15pts
	7. An anonymous en Crew and Managers	nployee survey is complete	ed at least once a year by	5pts
		yee survey, an action plan i echanism in place, that Cre		5pts 5pts
		aise comments, suggestion kly, "Crew Lead Listener" s	s or concerns (ie: GM Open Doo hares feedback	r
Hiring 8	& Staffing	,		35pts
	10. Open roles are u	pdated on a regular basis o	on McHire, In store, Media	5pts
		staffing plan in place with		5pts
	12. Restaurant adve crew referral progra	rtising, hiring through digit m	al, in-store and internal	5pts
		McHire to hire employees. ickly, scheduling interview		5pts
		n interview guide that has eady to interview to meet	a list of standard questions and needs	5pts
			am for new hires and schedules eintation, Shares Vision of Org	5pts
	16. All newly hired c		ning plan in place, on file, for	5pts

Training & Education	50pt
17. Training program includes "Individual Crew Development Plan" for each crew hired, Plan is reviewed in detail at orientation & questions answered before 1st day of training	5pts
18. New crew are partnered with certified crew trainers for shoulder to shoulder training during their training each shift and given schedule at oreientation. Weekly Onboarding Schedule is communicated to Crew Trainers Shift Managers and team	5pts ,
19. Verification is completed for all crew after training and is required based on RGRV-identified oppertunities.	5pts
20. Restaurant has a succession plan in place for the development of Crew Trainers, Area Leaders, Shift and Department Leaders	5pts
21. Shift Leaders have completed required FRED, In-house 8-session MIT 22. Crew Trainers have completed required FRED and 4 session In-house	5pts
classroom training and are "Crew Trainer Verified"	5pts
23. Shift, Department, and Restaurant Leaders have completed or are scheduled to complete all required FRED and classrrom training.	5pts
24. Shift Managers are fully trained and certified within 9 mos of assuming their position (only if hired after Jan 01, 2022)	5pts
25. Crew Trainers have attended "Crew Trainer Boot Camp" 26. Campus is being utilized by restaurant, achievements there communicated	5pts
to all the team and are highly recognized	5pts
Recognition	20pts
27.Monthly "Thank You" time is planned, Celebrating milestones & wins 28. "Connect Conversations" conducted with Crew weekly	5pts
29. Employees received timely reviews and has "Career Conversations" 1:1 with their GM	5pts 5pts
30. The restaurant offers rewards and incentives programs to crew and managers using different channels for activities(Social Media, In Person)	5pts
Page 2 totals out of 70pts	
Total points achieved out of 150 points	
Score	

Human Resources: US

Directions:

• Read the sections in the O&T Manual chapter titled *People Practices, Internal Communication* – McDonald's Zero Tolerance Policy, McDonald's National Dating, Nepotism and Fraternization Policy, and McDonald's Diversity Policy.



- List the concepts that you would like to discuss further with your coach.
- Make a note of questions to ask your coach.
- * Licensee employees: Read your company's

policies. Human Resource concepts to discuss:		
Questions for my coach:		

Commitment to My Crew and Leadership Team

I completed the *Respectful Workplace* e-Learning, read and agree to comply with the policies for my restaurant. I will not violate my restaurant's policies. I will immediately take appropriate steps to enforce the policies and report possible violations that I may experience or witness.

I will ask questions about any policies to better understand how they apply to my restaurant.

I understand the importance of setting a good example, and agree to support and enforce all laws and policies.

I will strive to do my part to promote a professional business environment of mutual respect at the McDonald's restaurant where I work.

Date	Employee signature
	Employee name (print)

Make a copy of this signed commitment from your workbook and give to your GM to add to your employment file.

Shift Manager Leadership Behaviors

Completing assigned responsibilities for shifts and systems is critical to being a great manager. But so is using the right leadership behaviors to get results. McDonald's Managers use specific leadership behaviors to lead their teams, serve their customers, and get great restaurant results. Below are the leadership behaviors critical to being a great Shift Manager. These aren't all the things Shift Managers need to do to lead, but they are some of the behaviors that are most important at McDonald's. By demonstrating these behaviors, the Shift Managers will set the right example and improve results.

1) BUILDS TEAMWORK

- *Participates actively and willingly as a team member; Volunteers to help others when it is important to the restaurant's performance.
- *Addresses conflict in a timely manner; does not avoid dealing with situations that might impact crew or customers during the shift
- *Finds ways to work well with others, even when there are differences in approaches or viewpoints
- *Discourages "we vs. they" thinking in the restaurant by providing coaching and team encouragement

2) COMMUNICATES EFFECTIVELY & HONESTLY

- *Uses a positive, high-energy tone when leading others
- *Speaks calmly and professionally with customers, employees, and vendors, even in situations where there is disagreement or conflict
- *Communicates "with" others, not down to them; shows empathy and understanding
- *Listens carefully to others' opinions and ideas during discussions; asks questions to help clarify others' point of view
- *Keeps the personal or private issues of others confidential
- *Accepts personal feedback professionally and nondefensively
- *Keeps the team updated on targets and results

3) DEVELOPS CREW & MANAGERS

- *Works to make sure training and development happen during the shift, even when things get hectic.
- *Proactively coaches crew and other managers when they want to or need to learn something new.
- *Acknowledges others' efforts and accomplishments on a daily basis.
- *Delegates daily tasks and demonstrates trust in others' ability to perform them.

4) INFLUENCES BY EXAMPLE

- *Influences by being credible; shows consistency in words and actions by following through on what he/she says.
- *Keeps performance consistent, even when the restaurant environment is challenging
- *Influences others to do things the right way by personally standing behind them; not by "blaming" other people or reasons for why things need to be done
- *Communicates expectations to others by explaining the "why" of them (not just the "what").

5) ORGANIZES THE WORK

- *Prepares and organizes for work (e.g., completes shift prep and pre-shift checklist).
- *Uses work routines consistently to keep self and others on track. (e.g., travel paths, following up)
- *Proactively addresses barriers during the shift (e.g., staff conflict, dissatisfied customers, equipment issues) to minimize disruptions.
- *Sets and reinforces minimum standards of performance for self and others.
- *Creates a sense of urgency for achieving goals.
- *Conveys clear expectations for assignments and follows-up to make sure there is understanding.
- *Asks questions of his/her boss to clarify priorities when there are competing demands.

6) PLANS BEYOND THE SHIFT

- *Shows an ability to think "beyond the shift" by reviewing past shift information to plan for the current shift. (e.g., manager's logs)
- *Records important information about the shift to help with planning for the next or future shifts. (e.g., record the impact of promotions or community events in the manager's log)

7) PUTS THE CUSTOMER FIRST

- *Makes self-visible and accessible to customers when on the floor by: addressing them, responding to the em promptly, and resolving problems respectfully and professionally.
- *Is observant of customers in the restaurant so that he/she can improve a customer's level of service or prevent a customer from being dissatisfied.
- *Takes actions that clearly show a commitment to total customer satisfaction. (e.g., holding doors, helping with highchairs, complimenting customers, refilling drinks)
- *Coaches others to provide high levels of customer service.
- *Follows up with customers to ensure problems are solved.

8) SUPPORTS CHANGE

- *Shows a positive attitude about change when being asked to do something new or when explaining ne w things to others.
- *Quickly picks up on and adapts to different or new ways of doing things.
- *Explains to others why changes are important.

Session 1 Activity 8 Leadership Behaviors: Your Role-Leadership Competencies Manager in Training and GM EACH fill this out. And then review together.

Please take time to reflect on your behavior and rate yourself honestly. Grade yourself on a scale of 1-5. (5 4 3 2 1)

5=Strong area of Leadership, 1=Need to work on this area (4-2) in the middle.

Communicates Effectively and Candidly: Demonstrates strong 2-way communication skills. Conveys information & ideas in an open, articulate, and timely manner. Considers cultural differences and others' perspectives when communicating

MIT (1-5)	Comments	Expected Behaviors	GM (1-5)	Comments		
		Conveys written and spoken information clearly and in a timely manner.				
		Listens carefully to different opinions and ideas.				
		Communicates in a way that demonstrates respect for individual differences.				
		Shares viewpoints openly, even if they are contrary to the majority.				

Leads Change Innovation Identifies the changing needs of our customers, employees, and system. Successfully leads innovation that improves business

MIT (1-5)	Comments	Expected Behaviors	GM (1-5)	Comments
		Approaches problems with curiosity and open-mindedness.		
		Picks up on and adapts to different or new ways of doing things.		
		Identifies and surfaces opportunities to improve.		

Builds and Leverages Talent! Builds the quality of McDonald's employee base by seeking out high performers, helping others develop and grow, rewarding high achievement, and supporting diversity of thought and perspective

MIT (1-5)	Comments	Expected Behaviors	GM (1-5)	Comments
		Provides constructive feedback to others to help improve their performance.		
		Shares own expertise and experience with others.		
		Acknowledges others' efforts and accomplishments.		
		Demonstrates respect for the diversity of talent on a team.		

MIT (1-5)	Comments	Expected Behaviors	GM (1-5)	Comments
		Aligns own activities with the work group's goals and strategies.		
		Promotes and demonstrates commitment to the organizations vision, values, and direction.		
		Develops plans for completing work, including the sequence of activities, realistic time estimates, and required resources.		
		Breaks assignments down into manageable tasks.		
		Coordinates planning efforts with other areas of the business.		
MIT (1-5)	Comments	Expected Behaviors	GM (1-5)	Comments
		rather than one's own interests. Is open to o fferences to achieve results	ther's	diverse ideas and
		Readily involves others, as appropriate, to accomplish		
		individual and team goals.		
		Volunteers to help others.		
		Proactively shares updates and information with others.		
		illiorillation with others.		
		Seeks opportunities to collaborate with others, even when their own viewpoints may not align.		
		Seeks opportunities to collaborate with others, even when their own	team	in ways that inspire
<i>othei</i> MIT		Seeks opportunities to collaborate with others, even when their own viewpoints may not align. Positively influences others and works with	<i>team</i> GM (1-5)	in ways that inspire Comments
<i>othei</i> MIT	rs to take new actio	Seeks opportunities to collaborate with others, even when their own viewpoints may not align. If Positively influences others and works with an and or change perspective.	GM	T
<i>othei</i> MIT	rs to take new actio	Seeks opportunities to collaborate with others, even when their own viewpoints may not align. If Positively influences others and works with an and or change perspective. Expected Behaviors Builds networks to increase personal effectiveness, willing to	GM	T
	rs to take new actio	Seeks opportunities to collaborate with others, even when their own viewpoints may not align. If Positively influences others and works with an and or change perspective. Expected Behaviors Builds networks to increase personal effectiveness, willing to learn from superiors and others. Engages others in own work by demonstrating a sense of optimism,	GM	T

Manager In Training (1-5)	GM (1-5)	Expected Behaviors	Comments
		Sets high standards for own performance.	
		Asks questions to clarify assignments and priorities as needed.	
		Uses work routines consistently to keep self and others on track.	
		Conveys clear expectations for assignments, asks questions to ensure others understand their tasks.	
		Proactively addresses barriers during the shift, (conflicts, dissatisfied customers, equipment) to minimize disruptions.	
Puts the Custome exceeds the expe	er First! Stri ectations of	ives to deliver high quality menu items an f McDonald's internal and external custo	d superior service that mers
Manager In Training (1-5)	GM (1-5)	Expected Behaviors	Comments
		Makes self-visible and accessible to customer on the floor by responding to them promptly and resolving problems respectfully and professionally.	
		Responds to ALL customers respectfully and professionally and treats them with dignity.	
		Takes actions that show 100% commitment to customer, Coaches others to provide high level of customer service.	
		Is observant of customers in the restaurant so he/she can improve the level of hospitality and customer satisfaction.	

Dear Manager in Training,

Congratulations on being chosen to attend shift to the next level classes. This is the first step in what we hope is a long career with GBS Restaurants. I am excited and happy to be your instructor as you begin your journey into management training.

Take your time and be diligent to do your work each week and communicate with your GM's each regularly.

Here are some BEST BETS to make the most of your training:

Activities are best completed when YOU schedule a meeting with your GM each week. It is your responsibility to contact them to arrange a time at their convenience.

All FRED learning is accessible with your EID and Password.

All CAMPUS courses are accessible through your LEARNERS Journal in FRED.

Always start with FRED first!

All videos & courses are best when viewed on a laptop computer.

We are happy to welcome you to the team!

AZ QU OTES

Thank you for taking the next step into Leadership at your GBS Restaurant.

If you encounter any problems, you can reach us at:

Joann Morgan
Director of People
Initiatives and Development
GBS Restaurants

sojomorgan@aol.com

John Campbell Shift Manager Development Lead GBS Restaurants 812-896-4115

gideon611@hotmail.com

The quality of a leader is reflected in the standards they set for themselves.

- Ray Kroc



SHIFT MANAGER TRAINING: EQUIPMENT EXPERT

All Managers, regardless of what shift they work, must be verified in proper cleaning (Out-of-The-Box Clean) and PM
according to the Kay Cards and PM Cards on the following Equi
pment:

- **Vats: *Daily Filtering *Changing Pad *Add/Change Oil
- **Grills: *Clean *Replace Teflons *Change Product Selection and Cooking Times
- **Clean Filters: *Grill and Vats
- **Clean UHC: Daily & Monthly Cleaning Procedures
- **Clean Ovens
- **Toaster: *Clean and Change Release sheets and Belts
- **Clean and delime filet steamer
- **Clean HLZ (take apart) Detail Clean
- **Clean Egg Cooker
- **Shake Machine: *Bi-Weekly cleaning, *Clean Filters and Drip Pans, *Clean & calibrate shake lines *Clean topping pumps, *Troubleshooting
- **OJ Machine *Clean, *Change bag, *Calibrate
- **Blemded Ice Machine: *Daily & Weekly cleaning *Calibrate
- **Clean McCafe Machine Daily, Weekly, PM *Coffee/Tea Brewer Cleaning
- **Clean Pie Merchandiser
- **Drink Towers/ABS *Clean nozzels & diffusers, *Clean Tower, *Clean ice chutes
- **Clean and Replace Creamer Machine Bag
- **Change all BIBs
- **Change Bulk Coke
- **Sanitize Bulk Coke
- **Know Pre-Delivery Process for Coke
- **Clean Small Coolers and Freezers
- **Clean Small Coolers & Freezer Coils
- **Check Small Coolers & Freezer Gaskets
- **Clean Bulk Ketchup Pump
- **Replace Bulk Ketchup Bag

Managers Signa	ture	
GM Signature:		

Planned & Daily Maintenance

Objective | Ongoing care and maintenance of equipment improving quality, service, and cleanliness, that minimizes downtime, reduces operating costs, ensures food/employee safety, and extends the life of equipment





Ensure completion of planned maintenance tasks

Daily/ongoing maintenance

maintenance tasks Perform Ensure current and complete PM

Perform maintenance tasks per PM Calendar, required:

reference materials and tools

are available and in use

Weekly

Fire suppression systems Bi-annual certifications

Fire extinguishers

Emergency lighting

Fire alarms

Annual certifications

systems are in good condition

maintenance tasks Perform

Ensure availability of proper tools

Provide resources

and supplies to perform daily

maintenance tasks

Verify and sign off completed PM tasks

Ensure completion of

maintenance tasks

Verify completion of all checklists and tasks Complete daily checklists for:

Weekly

Train and schedule employees to perform daily maintenance tasks

Bi-weekly

· Monthly

Trained maintenance person

assigned daily

Other emergency equipment per local

Quarterly

Semi Annual

follow up on completion of daily Provide a separate checklist to

maintenance tasks

Annual

- Production/Assembly Equipment % of Peak Hours Down Key
- Maintenance Calendar Completed % of Planned and Scheduled
- CO Detectors Certification
- Fire Suppression Systems Certification
- Annual Grill Certification

Provide resources

Train employees to perform PM

Bi-weekly

Assign and schedule employees

to perform PM tasks

Monthly

Quarterly

Schedule PM tasks that require a

qualified technician

Semi Annual

Annual

CO detectors

Beverage Tower Recovery Program

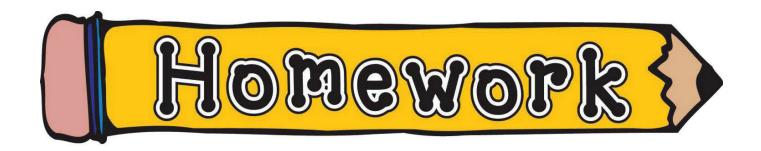
CO tank, beverage, and/or cylinder

[1]) Equipment failure

Diagnose equipment and physical plant failures

to call for service Address equipment and physical plant failures

and that equipment is working **Ensure completion of tasks** Plan of action in place



- 1. Practice Workmen's Comp Incident Report.
- 2. Practice Customer Incident Report.
- 3. Practice Safe Respectful Workplace Compliance Report.
- 4. Review Shift Leadership Foundation Verification. (With GM)
- 5. Review Post Class Action Plan. (With GM)
- 6. Have GM Complete Leadership Behaviors Assessment and discuss.
- 7. Plan to / Start Equipment list Training.

Must be filled out by GM or HU Grad

Calling in an Insurance Claim for:

- 1) Workers Compensation (When an Employee is injured)
 - a. Fill out "Employee Injury" form Must have SSN.
 - b. Call (866) 272-9267
 - c. Explain you are calling in a "First Report of Injury"
 - d. Ask for Claim# and record on form
 - e. Make a copy and put in Gerry's box/folder
- 2) Customer Incident (Customer fall, property damage, food complaint.)
 - a. Manager fills out form.
 - b. Customer fills out form (manager can record while talking to customer.)
 - c. Call (800) 323-5650
 - d. Explain you are calling in a customer injury.
 - e. Record claim# on form
 - f. Make a copy and put in Gerry's box/folder

Workman's Comp.



AmTrust North America

An AmTrust Financial Company

Provide 24/7 Toll-Free Claim Reporting

For ALL States

Phone: (866) 272-9267 Fax: (775) 908-3724 or (877)669-9140

Email: Amtrustclaims@qrm-inc.com Online: www.amtrustfinancial.com (Must Register)

Information Required for All Claims reported.

1. Name of the insured and policy number.

Policy # SWC13266342

- 2. Date, Time & Place of Accident.
- 3. Description of accident or incident.
- 4. Name, phone and/or e-mail of person making the report.

Additional information Required for Specific Claim Types.

- A. For Workers' Compensation
 - 1. MUST have the injured employee's social security number as it is required by law.
 - 2. Description of injury.

Workers' compensation report form

Phone:	866-272-9267						
Insured:	GBS restaurants	Policy#	swc1326342				
	Claim # of inc	Claim # of incident					
Name of	employee:						
SS# of em	nployee:						
Address o	of employee:						
Phone # o	of employee:						
Date of in	ncident:						
Time of in	ncident:						
Place of i	ncident:						
Description	on of incident:						
	any witness:						
Name of	reporting MGR						
Date of re	eport						
(Keep fillo bills file.)		nce file. Make	1 copy for the office & place in				
(Make su	re claim # is recorded	d that is given l	by the claims center.)				

Store Incident Report Form *Manager MUST Fill Out*

IMPORTANT!! PLEASE CALL IN CLAIMS TO 1-800-323-5650

DO NOT PROVIDE CUSTOMER A COPY OF THIS FORM OR AN MEDICAL OR LEGAL ADVICE

GENERAL INFORMATION

Manager on Duty	_
(First & Last Name):	Store#:
Today's Date:	Date & Time of actual incident:
Date & Time reported to store:	Who was the incident reported to:
Name of person the insurance company will contact for this	incident:
Phone:	Email:
Report completed by:	
CUSTOME	RINFORMATION
Name:	Physical Address:
Parent/Guardian (if Minor):	City, State, Zip
Date of Birth:	Phone cell: () other: ()
Were There any witnesses? () Yes () No	Ambulance Used: () Yes () No
List names & Phone # if other than employee:	Reported to Police: () Yes () No
Wit:PH#	Police Dept:
Relationship:	Report#:
Wit:PH#	
Relationship:	
EVIDENCE TO GATHER FO	OR THE INSURANCE COMPANY
Did customer fill out Incident Report Form () Yes ()No	If No, why?
Location of incident (be specific as to where, in what room o	r part of the property, etc.):
Describe the conditions of the location (i.e. wet floor, unever	n, etc.)
Name of Worker at time of incident: (i.e. the name of the perdrive through, who cleaned the restroom, etc.)	son that mopped that day, employee that gave coffee at
Can be seen on camera? () Yes () No Did you save a copy of the video? () Yes () No	Camera #s & Time:
If no video explain why:	
Please take photos of the are where incident took place – ch	
(If customer alleges defective item, i.e. chairs, stalls, etc. tak	
Type of incident: () Fall ()Beverage Burn () Foreign Obje ()Property Damage	ect ()Food Borne Illness () Restroom () Play Place

Customer Incident Report Form Customer is to Fill Out

(Please Fill out Completely and return to manager on duty)

CUSTOMER INFORMATION	MUST FILL OUT AREAS OF FORM
Name:	Email:
Physical Address:	Height: Weicht: Hair:
City, St, Zip:	Occupation:
Date of Birth:	Type/color of Shirt: Pants:
Phone cell: () Other: ()	Type/Color of Shoes:
Best time to call:	Reported to Whom:
The following sections sho	ould be completed for all incidents:
Date of incident: Approximate to	ime of incident: AM/PM
Location of incident: () Drive Thru ()Lobby ()[Dining Room ()Play Place ()Restroom ()Parking Lot
()Foyer ()Beverage Station ()Other (Be specific a	s to where, in what room or part of the property, etc.)
Describe the condition of the location circled above:	
What Happened, what was the cause of the injury (Plea	ase print neatly, use back page to continue more room is needed.)
If vehicle:	
Year: Make: Model: Color: Explain Injury / Property Damage:	License Plate #:State:
If injuries were involved Please indicate action taken: () Medical attention not being sought at this time.	() Ambulance used () Will seek medical attention
(Checking the last choice does not prevent future med Were their witnesses? () Yes () No	ical attention should you change your mind.)
List names (& Phone # if other than employee):	
Name:	_ Phone:
Name:	Phone:
Involved Party Signature:	Date:

Course Description	Get an overview of the learning experiences in store for you during the Shift Leadership Curriculum learning journey. Explore your responsibilities to control and manage your own learning.	Explore the shadow of a leader and the common concerns new shift leaders face as they step into their new role. Learn about leadership styles and the guiding principles that underlie effective shift leadership practices for creating feel good moments for guests and crew.	Learn how your positive influence can create feel good moments that keep guests and their families coming back for more. Explore ways to retain, regain and convert customers.	Learn to prepare for leading shifts by conducting pre-shift routines that ensure you, the restaurant and the shift crew team are prepared to delight guests and achieve shift targets.	Learn to conduct the important routines that keep your shifts running. During the shift, effective shift leader routines ensure you, the restaurant and the shift crew team continue to delight guests and achieve shift targets.	Learn to conduct effective post-shift hand-offs. Effective post-shift routines ensure you transition leadership to the next shift leader to ensure the restaurant and the shift crew team are prepared to delight guests and achieve shift targets.	Learn how to elevate the crew experience on every shift. Effective shift leader behaviors and practices are key to creating feel good moments for guests and crew.	Explore emotional intelligence and how to build awareness of your own emotional triggers and that of others. Learn strategies for managing and leading with emotional intelligence creating a shift environment that delivers feel good moments for guests and crew built on hospitality and operational excellence.	Learn effective ways to maximize the strengths of crew teams working each shift. Explore how to create an authentically motivating environment for crew members by knowing who they are and their personal goals.	Learn effective ways to coach crew members working shifts. Explore how to create mutual trust and respect by coaching for improvement with positive practices while avoiding punitive approaches and practices.	Learn effective ways use the power of delegation to ensure operational excellence on each shift. Explore practices to prioritize activities and determine when and which are not.	Learn ways to make effective decisions to ensure operational excellence on each shift. Explore why and how effective decision-making is such a critical tool for success when leading shifts.	Get an overview of diversity, inclusion and bias. Explore why we create stories in our heads based on the judgements we make about others	Get an overview of safety and security situations that can occur on shifts. Explore how to use routines and best leadership practices to prevent safety or security risks and identify red flags and respond early to limit escalation when situations do occur.	Learn why the Daily Food Safety Checklist is a critical toolset that fortifies the McDonald's Food Safety culture and will address gaps in understanding and performing Food Safety checks as well as provide resources for corrective actions when food safety issues are detected.
Length	5 min	10 min	20 min	20 min	10 min	20 min	20 min	20 min	15 min	20 min	20min	15 min	10 min	15 min	15 min
Course Title	Welcome to Shift Leadership	Stepping up to Leadership	Creating Feel Good Moments	Leading Operations Pre-Shift	Leading Operations During Shift	Leading Operations Post-Shift	Engaging Crew on Your Shifts	Using Emotional Intelligence	Maximizing Team Strengths	Coaching for Success	Delegating	Making Effective Decisions	Inclusive Shift Leadership	Safety and Security on Shifts	Digital Food Safety for Shifts

Session 2

S.H.I.N.E. Hospitality Coaching

- Shine Hospitality Experience. (What, Why, How).
- II. S.H.I.N.E
 - A. Smile, Host (Not serve), I am Not Rude, Names (Yours & Theirs), Execute as Designed.
- III. B.L.A.S.T.
 - A. Believe the Customer, Lesion (No interruptions), Apologize (Paraphrase), Solve (Make It Right), Thank (Show Appreciation for the opportunity to handle the issue ourselves.)
- IV. Insure Accuracy (3 Cs)
 - A. Clarify (Back to basic order Taking), Confirm (Did you have the order with?), Complete (Present, Anything else?, Thank & Farewell)
- V. Brand Fan, Food Fan, People Person, McDonald's Personality.
- VI. Voice Survey.
 - A. Where / How to get & use reports.
- VII. Feel Good Language (How we Say it)
 - A. LY's, Flip the Negative, 3 F's (Feel Felt Found)
- VIII. Congratulations!
- IX. Home Work

Welcome to SHINE Hospitality Experience

Coaching Session



By the end of this coaching session, you should...

What?



Know what SHINE HOSPITALITY Experience is.

Why?



Understand
the importance
Of SHINE
HOSPITALITY
Know why it
matters.

How?



Be clear on the vital role you play in delivering a fantastic SHINE HOSPITALITY EXPERIENCE to our customers.

What?

IS SHINE HOSPITALITY EXPERIENCE?



SHINE



HOSPITALITY EXPERIENCE incorporates every touchpoint customers have our WELL-TRAINED PEOPLE. Our CUSTOMERS FEEL welcomed, hosted, and with our brand. From seeing and engaging with our teams of crew and managers who work to PROMOTE our incredible brand. To the physical PRODUCTS. Whenever they encounter SHINE HOSPITALITY done right by and digital PLACES customers experience the brand in the restaurant, And of course, when they eat & drink our delicious GOLD STANDARD valued by our entire restaurant! SHINE EXPERIENCE is about (Mobile Order, Curbside, McDelivery, Drive-Thru etc.)

EVERYTHING that we DON



PERIENCE incorporates every part of our BUSINESS... HOSPITALITY



Promoting
Our Amazing
Brand.



Providing a place/platform to experience the Brand.



Preparing & presenting the most delicious product.



Positively engaging with people.

SHINE is at the heart of every interaction a customer has with our brand.

Why?

experience, Every visit, every day, from every It is important to make sure our customers receive an excellent SHINE HOSPITALITY member of the team.



At GBS, we are focused on delivering a great experience to our customers.



It's how we stand out from the competition.

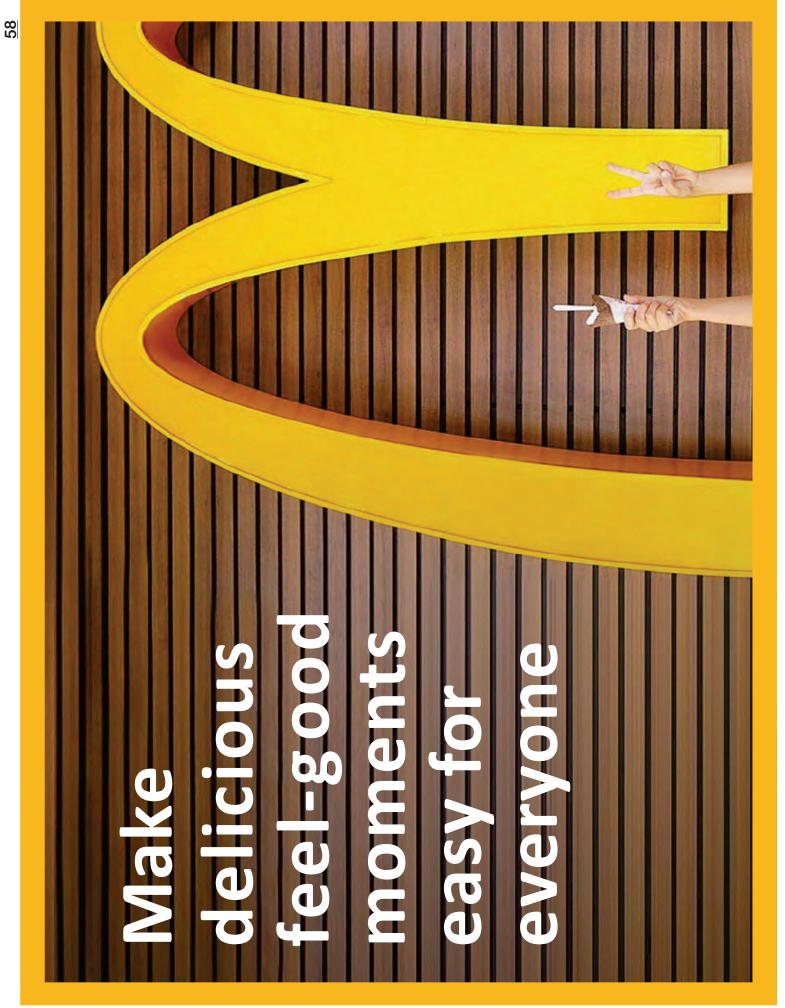


It makes it more likely more customers will visit us more often.



It's really good for business and helps to drive sales.

Our McDonald's global brand vision, what we all should strive to achieve every day is to...



FOW?

HOSPITALITY Experience? delivering a fantastic do you play a part in SHINE



Your role is absolutely vital in making sure our customers receive a fantastic SHINE HOSPITALITY EXPERIENCE. You make delicious feel-good moments easy for everyone every time you work a shift.

You represent the McDonald 's brand through how you look, what you say and what you do.

You have a direct impact on whether customers come back and see us again.



Our S.H.I.N.E Customer Commitment is the way we can all make sure we are constantly delivering a fantastic SHINE HOSPITALITY EXPERIENCE to our customers every day.

The S.H.I.N.E Customer Commitment was designed to meet the needs and wants of our customers.

franchise owners all helped to develop our customer commitment. Input from crew, restaurant managers, supervisors, directors, and our

SoHoloNoE

CUSTOMER COMMITMENT pledge.



customer commitment H. N. H. S

S.H.I.N.E

customer commitment

Smile, when on stage!

Host, not serve.

am not rude.

Names, greet each customer using your name.

Execute service, as designed.

STEP ONE: SMILE!

S.H.I.N.E Customer Commitment

"Long after people forget what they've eaten they will remember how we made them feel."

Smile, when you are on stage, when

Why?

greeting each customer!

The first 10 seconds of a customer's visit are vital and set the tone for the rest of their experience.

How?

We clean & tidy the restaurant.

We look our best.

We smile.

We say hello first.



STEP ONE: SMILE!

SHINE customer commitment

"Long after people forget what they've eaten they will remember how we made them feel."

What?

Smile, as you

acknowledge everyone.

People feel valued when they are seen.

How?

We smile & say hello. We never pass by (2m rule) We say hi to the kids,



STEP TWO: HOST, NOT SERVE! SHINE customer commitment

"Long after people forget what they've eaten they will remember how we made them feel."

What?

Host, not serve.

Why?

People may be going through moments of joy or hardship. Genuinely welcome, everyone! Prepare for their visit!

How?

We pay attention and get to know our customers.

We focus on the details to make them feel valued.

We don't underestimate the impact we have We help customers with any issues (L.A.S.T)



Do steps 1, 2, & 3 for great customer recovery

customer recovery &commitment



No questions customer elieve the asked

understanding demonstrating pologise while the customer

attentively to

is ten

problem. Offer a solution olve the

nank the custome feedbac for the

STEP ONE: SMILE!

STEP TWO: HOST, NOT SERVE!

STEP THREE: I AM NOT RUDE



STEP TWO: HOST, NOT SERVE!

SHINE customer commitment

"Long after people forget what they've eaten they will remember how we made them feel."

What?

Host, by showing you

care about the food

Why?

Our delicious food and drink is the primary reason customers come to us.

40W?

We check the order (Clarify & Confirm).

We invite "to try" & make suggestions.

We prepare with care.

We present with pride.

If it's not right, we don't serve it.

We "Just say Yes!"



Clarify, Confirm, Complete

This ensures our customers get the right order, with everything they ordered. complete your station training - we call this Clarify, Confirm, Complete. There are specific behaviors and tasks that you will learn when you



So, we don't have to





Getting the order wrong sends a message to customers that we don't care about them.

When it's wrong it doesn't matter who made the mistake, the order taker, the assembler, the kitchen crew or even the customer.

Every customer wants what they ordered and, in an environment where there are so many distractions, we have to be a little more patient to check that we have it right at each step of the process.

STEP TWO: HOST, NOT SERVE!

"Long after people forget what they've eaten they will remember how we made them feel."

What?

Host, by assisting before being asked.

Why?

People feel valued and understood if we establish their needs and share helpful information.

How?

Weopen doors.

We ask how we can help.

We tell customers about the My Rewards App.

We tell customers what's new, special, and different.



STEP FOUR: NAME

SHINE customer commitment

"Long after people forget what they've eaten they will remember how we made them feel."

What?

Name, use your name when greeting customers.

whether the customer comes back to see us again. Our actions and words have a big impact on

HOW:

"Hi! My name is..."

We show our appreciation.

We say, "Thank you, ____."

(Call customer by name too!)

We invite feedback, they know us!



How else can you make sure you deliver a fantastic S.H.I.N.E hospitality experience?



Are you a...

Brand Fan

You are a vital brand

Touchpoint? A visual and
audio representation of our
brand purpose, personality
and values.

Find 3 McDonalds facts that make you proud / excited.

Food Fanatic

Our Food & Drink is the leading reason customers visit.

Are you passionate about our product and take pride in its creation, promotion, and presentation.

Try something new from the menu and describe it's delicious taste.

People Person

customer commitment

shine

Our brand is a people brand.

We have 100,000 people who make an impact on someone 560m times a year.

How many ways can you say Hello or Goodbye to a customer?

Do you know what our McDonald's personality is?



VOICE CUSTOMER SURVEY

We ask our customers to tell us about their experience through the Voice customer feedback website. We listen to what they say, find the things that are making them feel good or not and take action to Make sure you invite customers to tell us about their experience so we can work to make it a GREAT SH.I.N.E. EXPERIENCE.

Use the receipt. @DT (Present)

As you hand over the

last product Say...

We'd love to hear feedback on your experience today – here's a VOICE survey with the details. Thank you so

as you hand over the @DT (Parked Car) Use the lanyard ast product Say...

it will take you straight to a feedback. Simply go to the VOICE site on your receipt, We'd love to hear your short survey.

Thank you so much!

CUSTOMER SURVEY? CREW SHARE HOW TO Do you have your GET TO VOICE





Execute,

designed.

customers is about...YOU! Customers tend to give Most of the positive feedback we receive from us great feedback when they've had a good interaction with a crew person.

Let's create some more GREAT SMILES like these! Voice Customer Comments are a great way to recognize outstanding crew! Encourage them to show how they love what they do! Reward themby giving \$5 for every customer complement each week.

you can receive. And "Feel Good"! See how many compliments

Try it out! Use the following cards to practice SHINE HOSPITALITY





Multi-Channel



Additional Comments Nope

Reason for S core It was the best burger I've had from them in ages.

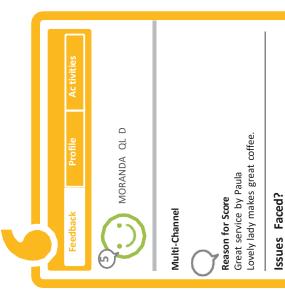
Issues Faced?

Fulfillment Delivery Behaviors

Yes Order Accurate

Issues

shine



BURLEIGH HEADS QLD

Feedback

Multi-Channel

g Yes Additional Comments Wish it's the same every day. Gives a good start to Outstanding Customer service from the manager, greeted me with a smile, asked about my morning, even though few cars behind, he made sure I was not rushed once I received my food. Will be back. shine Fulfillment Delivery Behaviors Issues Faced? Reason for Score Order Accurate the morning. Issues

Š

Issues

Yes

Order Accurate

Fulfillment Delivery Behaviors

Š

Experience An Issue

9

shine



FOW?

Can the words you use make you feel more more positive impact on customers? confident, credible and have an even



try to make it more likely that you will be more There are some easy tips and tricks you can successful when helping customers.

The words you say not only have a big impact on customers but also on your own mindset. It's important that you be you so you should practice and find what works best for you as an individual.



S.H.I.N.E "Feel Good" language

shine feel good language.

What we say

'LY' Words

Flip the negative

The 3 F's

How we say it

Confidently, Knowledgeably
Genuinely, Sincerely, Respectfully
Warmly, Kindly, Cheerfully
Energetically, Enthusiastically,

Timely, Clearly, Carefully

Politely, Courteously, Graciously

Intently, Positively, Proudly

Thoughtfully, Sincerely, Considerately

Mindfully, Compassionately, Appropriately

S.H.I.N.E "Feel Good" language.

'LY' Words

Flip the negative

3 F's





'LY' Words

"Surprisingly, if you start a sentence with a word ending in LY, then what follows is regarded as the truth". It's more confident, credible and adds "weight" to what you say.



'LY' Words

I'll definitely make sure that it gets sorted... I absolutely can /will

I can / will certainly help you...

That is exactly right...

I completely agree with you...

I will quickly run through this with you...

You certainly are...

It would definitely be ideal / a good idea if...

I highly recommend...



Flip the negative

Positive mindset for crew & positive impact on the customer. Use more positive words and eliminate negative words from our vocabulary.

Sometimes we use negative words even when our intention is to say something positive.

If we flip the language we use to be more positive we will generally get better outcomes in whatever we are doing.



Flip the negative

Sorry for the wait

> Thank you for your patience

No problem.

> My pleasure / Happy to help / Certainly

Don't forget.

> Please remember.

You won't be able to / You Can't

> When you <___ > you'll be able to / If we___

I don't know

> I'll find out right away.

You shouldn't be seeing that error

> That's definitely an unusual error, let's get that sorted right away.

shine feel good language.

Flip the negative

The <shake / sundae machine> is broken.

> The <machine> is being cleaned.May I offer you an alternative?

l can't

> I'm going to take care of this.

The cproduct> isn't ready, pull forward and
I'll bring it out when it's ready.

<ti><time>. I'll bring it directly to you at DT bay Slot____. > We're making your product> fresh. It will be Thank you for your patience.

The <frozen coke machine> isn't working.

> Our frozen coke machine is undergoing daily maintenance. May I offer you an alternative?

shine feel good language.

Flip the negative

What are you waiting on?

> What are we making for you today?

We don't have any cproduct>

 Cheese Burger Plain! (The product being the first thing said to the customer)

> Hi there, here's your > Hi there

Sorry, those are the only Happy Meal Toys we have

We update them regularly and you're welcome > These are our current Happy Meal toys. to bring yours back to swap!

shine feel good language.

Flip the negative

We don't do that anymore.

promotion. It's come to an end now but keep an eye out for our next promotion. May I offer you > The > The cial, limited time an alternative suggestion? You're waiting 3 minutes on McChicken patties for your order.

<ti>me>. I'll bring your order over to you when it's > We're cooking fresh McChicken patties for your order. They should be ready in approximately ready.



The 3 F's

Useful when dealing with issues in the restaurant. Demonstrates empathy to the customer, that you understand where they're coming from. Puts you and them against the problem.



The 3 F's

A couple of other people have FELT the same. I completely understand how you FEEL. However, what they've FOUND is ...

shine feel good language.

More useful language when dealing with issues.

- · Yes, that would certainly frustrate me too.
- · What I would do in this situation is ...
- · How do you feel about...?
- · I know when other customers have been in this situation,
- · what we did to successfully help them was...
- · What would be the best scenario for you?
- · Absolutely, I can certainly fix that for you.
- · I really appreciate you bringing this to our attention.
- · Definitely, you are making perfect sense.
- · I can assure you that this will absolutely happen.
- · We / I will help you to get this issue e resolved.



More useful language when dealing with issues.

- · That's totally fine, I understand.
- · To clarify and so I can help you efficiently, the problem is...
- · What I can do for you is ...
- · That does sound frustrating, let me see what I can do to help.
- · I would feel the same, we will sort this out.
- · I appreciate how difficult it can be to____.
- · We are / I am really keen to resolve this.
- · May I ask what happened / for some more details
- · Can I pass some feedback?
- · How can I make this right for you?

Time for you to share a story...

Think about the most recent customer issue you had to deal with in the restaurant. What did you say (try to remember as specifically as possible), what did the customer say? Work through the entire issue. Discuss with your crew coach.

and /or 3 F's and see how you could change the scenario Now, go back and use the 'LY' words, Flip the Negative into a more positive one for you and the customer.



S.H.I.N.E "Feel Good" language

feel good language.

LY' Words

Flip the negative

3 T'S

l'∥ definitely...

ı **absolutely** agree...

I can **certainly...**

That is exactly right...

I **completely** agree ...

I'll quickly /immediately...

Sorry for the wait

> Thank you for your patience.

No problem

> My pleasure

Don't forget.

> Please remember.

You won't be able to

> When you___ / you'll be able

I completely understand

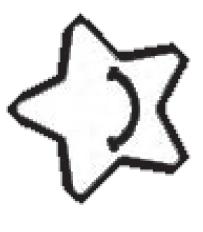
how you FEEL.

Some other people have FELT the same way.

However, what we've FOUND is

Genuinely, Kindly, Confidently

Try it @The DT



Learn to do S.H.I.N.E Hospitality



"Feel Good" Language" and have a go at the Drive Thru Think about the S.H.I.N.E Customer Commitment and yourself with some customers. Try it out at the different stations, with the usual procedure and some of the common DT scenarios.

Ask your crew coach for feedback on how you did and talk about what felt most comfortable for you and seemed to have the best impact on the customer.

It will definitely take some practice, so stick with it!

Make Delicious Feel-Good Moments Easy for Everyone









PRODUCT



PEOP LE



PROMOTION

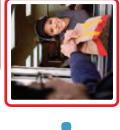








The Dining Room







McDelivery



McCafe



The Kitchen



Congratulations!

You've completed your

SHINE HOSPITALITY EXPERIENCE

coaching session for today.

feedback from your coach, have fun and Feel Good! Continue to practice what you've learnt, ask for





- 1. Pass Drive Through Area Leader Verification.
- 2. Pass Service Area Leader Verification..
- 3. Practice Table Touches.
- 4. Practice Using LY, Flip the negative, the 3 F's.
- 5. Practice Printing & Sharing Voice Comments.
- 6. Practice using the Customer Recovery Process.
- 7. Coach Accuracy (3 C's) Procedures.



Drive-Thru Area Leader Verification Form

101

Passed:

Total:

Purpose

Name:

- To determine if the area leader can lead the area successfully.
- To assess the area leader on what is working well and what would work even better by:
- Reinforcing standards of operations
- Applying basic peoplepractices

Fargets

Determine 2-3 targets to measure, and set the goals for the shift:

Actual:		
Goal:		
Target:		

1. Communicates with previous/current Shift Leader about Plan for the shift

2. Completes Drive-thru travel path and DT Pre-Shift Checklist

successesandopportunities

- 3. Sets and communicates targets and expectations
- being used properly (masks, gloves, protective panels, PED 4. Restaurant safeguards are in place in the Drive-thru and paddles, safety+ signage, etc.)
- 5. Positions according to DSPT and Pull Forward Runner Identified
- 6. Communicates secondary duties and promotional information
- 7. Ensures equipment is functioning properly and being used Headset batteries charged

 - Coin changer
 - Scanner & printer
- Contactless payment PED paddles in use

Feedback:

Step 1. The Coach and Area Leader

- successfularea leader. Critical behaviors are highlighted Review the document to understand the behaviors of a
 - Set and record areatargets.
- Observes pre-shift, leading the area, and post-shifttasks. Complete points assessment for all three sections. Each Step 2. The Coach

question is worth one point.

8. Positioned to focus

Leading the Area

9. Observes and prov

procedures:

Step 3. The Coach and Area Leader

- Determine the result by totaling the points scored across all 3
- Discuss the shift and summarize what the area leaderdid well, and what they could do better nexttime
 - Review the results with the area leader to identify needs for performanceimprovement.
 - Develop an action plan.

s attention on entire Drive-thru area	18. Compares results to
ides feedback to ensure correct	andopportunities
	19. Determines plan to
Roll forward(Why/Wait/Where) ss Order Taking	20. Discusses successe
SI	and seeksteedback
operations (including PED paddle)	21. Provides appreciative
	the Drive-thruTeam

blockages effectively (uses DT timer where applicable) 10. Identifies, prioritizes, and solves problems/

Splitfunction

Contactless Back to Basi

Pull forward/

- 11. Maintains positioning according to DSPT, repositions to meet customer demand, and ensures social distancing positioning
- 12. Maintains shift cleanliness/sanitation inside and outside 13. Model and coach to elevated hospitality behaviors to

ensure customer satisfaction throughout the shift

15. Monitors and communicates progress toward targets 14. Follows customer recovery process when necessary

throughoutshift

- 16. Prioritizes to eliminate any potential risk to customer or
- 17. Follows security and food safety procedures

X					
Post shift Analysis	18. Compares results to targets and identifies strengths and opportunities	19. Determines plan to address opportunities and blockages	20. Discusses successes and opportunities with Shift Leader and seeks feedback	21. Provides appreciative and/or constructive feedback to the Drive-thru Team	22. Resolves or communicates outstanding issues before leavingshift

Total Answered Yes: out of 12 **Total Critical:**

Verified:

- Area lead must have scored 18 or more AND
- Area lead has 100% of the critical behaviors
- Coach recognizes area leader for successfully completing the verification

More Steps Required to be Verified

- Area lead scores between 16-17 points AND
- remaining behaviors and sign off when complete Area lead can work with their coach to correct Area lead has 100% of the critical behaviors

Schedule Another Verification:

- Area lead scores between 0-15 points OR
- Area lead misses 1 or more critical behaviors
- Area leader to review feedback from verification and practice demonstrating missed behaviors

Coach Signature:

		1
•		
	9	1
		1
۰		

Passed: Y/N

Total:

In-Restaurant Service Area Leader Verification Form

Coach

Purpose

- To determine if the Area Leader can lead the area successfully.
- To assess the Area Leader on what is working well and what would work even better by:
- Setting performance expectations
 - Reinforcing standards of operations
 - Applying basic people practices

Targets

Determine 2-3 targets to measure, and set the goals for the shiff

••		>									
Actual:						nt counter and panels, safety+	distancing		ın Leader is in	utage	EOTF
Goal:			n the Shift Leader es	2. Completestravel path and Pre-Shift Checklist	cates targets	4. Restaurant safeguards are in place at the front counter and being used properly (masks, gloves, protective panels, safety+ signage, etc.)	5. Positions accordingto DSPT, maintains social distancing positioning	condary duties and tion	7. Ensures Guest Experience Safety and Sanitation Leader is in position	8. Ability to demonstrate procedure for product outage	9. Ability to demonstrate how to troubleshoot all EOTF
Target:		Plan for the shift	Communicates with the Shift Leader about problems/issues	2. Completestravel pa	3. Sets and communicates targets	4. Restaurant safegu: being used properly (signage, etc.)	5. Positions according positioning	6. Communicates secondary duties and promotional information	7. Ensures Guest Expe position	8. Ability to demonstra	9. Ability to demonstra

Leading the Area	10. Monitors/Communi	11. Observes and provi	correct procedures, in	12. Identifies, prioritizes
	Actual:			
	Goal:			
		1		ı

s, and solves problems effectively icluding contactless operations

catesprogresstowardtargets

ides feedback to ensure

13. Creates Feel Good Moments with guests and employees 14. Ensures the GESSL is maintaining cleanliness and

- - ednibment

Feedback:

Instructions

Step 1. The Coach and Area Leader

- successful Area Leader. Critical behaviors are highlighted Review the document to understand the behaviors of a
 - Set and record area targets.

Step 2. The Coach

- Observes pre-shift, leading the area, and post-shifttasks.
 - Complete points assessment for all three sections. Each question is worth one point.

Step 3. The Coach and Area Leader

- Determine the result by totaling the points scored across all 3
- Discuss the shift and summarize what the Area Leader did well, and what they could do better next time.
 - Review the results with the Area Leader to identify needs for performance improvement.
 - Develop an actionplan.

Post shift Analysis	₹\
25. Communicates with Shift Leader and seeks feedback	
26. Compares results to targets	
27. Resolves or communicates issues before leavingshift	
28. Gives feedbackand recognition to Service	
and Dining area team	

15. Follows customer recovery process when necessary

sanitation and engaging with guests

16. Table touch backs (after food has been delivered)

Total Answered Yes:

out of 12

Total Critical:

Area Leader must have scored 23 or more AND

17. Maintains positioning according to DSPT and repositions to meet customer demand, maintains social distancing

18. Prioritizes to eliminate any potential risk to customer or

crewsafety

19. Positioned to focus attention on entire Service and

dining area

20. Gives appreciative feedback and recognition

Coach recognizes Area Leader for successfully completing the verification Area Leader has 100% of the critical behaviors

More Steps Required to be Verified:

- Area Leader has 100% of the critical behaviors
- Area Leader can work with their coach to correct remaining behaviors and sign off when complete

Schedule Another Verification:

23. Responds to danger zones accordingly to ensure a

positive customerexperience

22. Maintains shift cleanliness/sanitation

21. MOP executedeffectively

24. McDelivery executed according to standard

- Area Leader scores between 0-19 points OR
- Area Leader to review feedback from verification and practice demonstrating missedbehaviors Area Leader misses 1 or more critical behaviors

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Learner Signature:

Manager Training Agenda: Session 3

PRODUCTION LEADERSHIP EXCELLENCE

Food Safety/Cleanliness - Food Safety Book, Handwashing, Glove Procedures, Time & Temperature, Safe Employees

Food Quality- Prep Person Schedule/R2D2 Charts, Procedures, Gold Standard Equipment, Time & Temps

Food Fast - Cabinet Management, Second Side Open, R2D2 Charts, GOLD STANDARD QUALITY

Food Cost - Stocking, Waste Control, Employee Meals, FOB, Food Cost Audit

Pre-shift PRODUCTION

- 1. Pre-rush checklist completed for grill area
 - a. Communicate with Prep Person re: timeline of prep
 - b. 2-hour stock levels maintained
 - c. Products properly tempered (correct amounts)
 - d. Set targets and communicate them to the crew
- 2. Coordinate people, equipment and product (PEP)

During The Shift PRODUCTION

- 1. Position self
 - a. Positioned as a manager according to DPST tool
 - b. Objective to keep the kitchen manager as free as possible- in the grill area observation zone, so they can address danger zones(KVS), cabinet levels, and are in position to coach
- 2. Position Crew
 - a. Strongest grill person should be primary side assembler (also manage UHC cabinets)
 - b. General rule- strongest team members should be positioned as assemblers
 - c. Keep the crew in position
- 3. Use the second side of the prep table effectively
 - a. Ensure the second side of the prep table is open during ALL peaks
 - b. Observe and coach the crew on when to serve order
- 4. Manage from the Production Area Observation Zone: COACHING &FEEDBACK...ITS YOUR JOB NOW!
 - a. Monitors UHC levels to match R2D2 charts
 - b. Monitor equipment operation
 - c. Observes the KVS danger zones
 - d. Coach crew
 - e. Communicate with shift manager throughout the shift
 - f. Communicate production levels based on R2D2 charts to the Grilled Products Person and Fried Products Person
 - g. Communicate with Prep Person throughout the shift
- 5. Monitor Targets

Post - Shift PRODUCTION

- a. Reward and recognize the crew for achieving targets
- b. Compare results versus targets
- c. Plan for production are for the next shift
- d. Communicate with the current shift manager, the next shift manager and the restaurant Manager

Our vision

Our vision is to be the world's **best** quick service restaurant experience.

That means that our restaurants will be the best place for our customers to enjoy

fast, friendly service...fresh food favorites...a clean, welcoming environment... and a fun experience at a fair price.

Our core values

Our vision is supported by a set of core values:

We are dedicated to providing customers unparalleled levels of

Quality, Service, Cleanliness, and Value.

It is what Ray Kroc taught us.

We are committed to our people.

We know that a diverse team of well-trained individuals working together is the key to our continued success.

We believe in the "3-legged stool," the partnership of our Owner/Operators, employees, and suppli ers working Together.

To be successful, each of the three legs of the stool must be strong.

We are committed to franchising.

We maintain a highly collaborative relationship with our Owner/Operators and make franchising decisions based on whats best for customers.

We lead through innovation.

Innovation in menu, facilities, people practices, marketing, operations, and technology.

We approach all aspects of our business with honesty and integrity.

We always give back to the communities in which we do business.

We grow the business for our shareholders.

Our People Vision

Our People Vision defines what we strive to be as an employer. Simply put, we aspire to be:

The best employer in each community around the world.

People Promise

Our People Promise

We value you, your growth, and your contributions To the 1.5 million people who work at McDonald's in over 100 countries around the world, we want you to know:

We value you, your growth, and your contributions.

5 People Drivers

Respect and Recognition Values and Leadership Behaviors Competitive Pay and Benefits

Learning, Development and Personal Growth

Resources to Get the Job Done



"None of us is as good as all of us."~Ray Crock

McDonald's success comes from special partnerships among its employees, Owner/ Operators, and suppliers. This partnership is often referred to as the 3-legged stool.

Did you know that approximately 85 percent of McDonald's restaurants around the world are operated by nearly 4,500 Owner/Operators? They are the first leg of the stool.

Owner/Operators sign a contract to operate a restaurant for a period of years, usually about 20, and go through about 2 years of training to learn all aspects of operating a McDonald's restaurant. As an employees of a McDonald's Owner/Operator, you are a part of the McDonald's System and the 3-legged stool.

Our suppliers provide another leg of the stool. For a company that serves millions of customers every day of the year, finding quality suppliers is a major factor for success. Our suppliers are constantly searching for new ways to improve the products and the services they provide us. For example, the kind of potatoes we use for making our world-famous french fries is usually not in season during the summer months. Our french fry supplier invested millions of dollars in a processing plant for frozen french fries so that our great-tasting fries are not only available year-round, but the quality of the fries is more consistent.

The company is the third leg of the stool. As a major US corporation, McDonald's home office includes all the departments that are needed to run a large public organization.

The McFamily

McDonald's or McDonald's Owner/Operators employ over 750,000 people at any one time to run our restaurants and serve our customers. Working at a McDonald's opens up a world of opportunity to people both inside and outside the company.

- Over half of Courprate middle and senior Leadership started their Careers at McDonald's in restaurant positions.
- Nearly half of our franchisees started as restaurant employees.
- ♦ 1/8 of the current American workforce has worked at McDonald's.

People who have taken many different career paths, from Olympic medalists to movie stars to politicians, credit a first job at McDonald's for giving them the ingredients for success.

McDonald's values diversity. Aside from a workforce made up of many different cultures and ethnic groups, McDonald's and McDonald's Owner/Operators are also leading employers of individuals who are both physically and mentally challenged.

McDonald's also has a program to recruit and train senior citizens who are re-entering the workforce or working for the first time.

Our business thrives on the valuable contributions made by the many different people who work in our restaurants and provide service to our customers.



HOUSE CHARITIES

A good neighbor

Ray Kroc believed that "we have an obligation to give something back to the communities that give us so much." McDonald's is involved in many different ways with the communities in which we do business, such as:

- Being a leader on issues such as the environment.
- Supporting programs that improve the lives of children and their families worldwide through Ronald McDonald House Charities.
- Partnering with community groups that support programs about education, health, diversity, and many other issues.

Ask your General Manager what your restaurant is doing to give back to the community.

A short history of McDonald's

Date		Event
1940		Dick and Mac McDonald open McDonald's Bar-B-Q restaurant on Fourteenth and E streets in San Bernardino, California. It is a typical drive-in featuring a large menu and car hop service.
1948	IS WOODING IS NAMED IN THE PROPERTY OF THE PRO	The McDonald brothers shut down their restaurant for three months for alterations. In December it reopens as a self-service drive-in restaurant. The menu is reduced to nine items: hamburger, cheeseburger, soft drinks, milk, coffee, potato chips and a slice of pie. The staple of the menu is the 15 cent hamburger.
1949		French Fries replace potato chips and debut Triple Thick Milkshakes on the McDonald's menu.
1955	() () () () () () () () () ()	Ray Kroc founds McDonald's Corporation and opens his first restaurant.
1956		Ray Kroc hires Fred Turner as a counter man in his #1 Restaurant in Des Plaines, Illinois.
1960		Lillian McMahon becomes the first woman to be franchised directly when she opens her McDonald's restaurant in Pontiac, Michigan.
1961	Magonald's	Hamburger University opens in the basement of the Elk Grove Village, Illinois, McDonald's restaurant and confers Bachelor of Hamburgerology degrees on the first graduating class.
1965		The Filet-O-Fish sandwich was the first item added to the national menu. Created by Lou Groen, McDonald's Cincinnati franchisee
1966		Ronald McDonald appears in his first national television commercial.
1967		McDonald's expands outside the US to Canada and Puerto Rico.
1968		A Chicagoan named Herman Petty becomes McDonald's first African-American Owner/ Operator. The Big Mac, developed by Owner/Operator Jim Delligatti of Pittsburgh, is added to the national menu.
1969		The International Division is formed.
1971		Henry Garcia becomes McDonald's first Hispanic Owner/Operator when he opens his restaurant in Los Angeles.
1973		The Quarter Pounder and the Quarter Pounder with Cheese are added to the menu.
1974	REPAIR DECEMBERS	The first Ronald McDonald House opens in Philadelphia, Pennsylvania. Fred Turner becomes President and Chief Executive Officer of McDonald's Corporation.

A short history of McDonald's (continued)

Date		Event
1975	9	Egg McMuffin is added to the national menu. The first Drive-thru is established in Sierra Vista, Arizona.
1978		McDonald's restaurant number 5,000 opens in Kanagawa, Japan. The 25 billionth McDonald's hamburger is served.
1981		The first Ronald McDonald House outside the US opens in Toronto, Canada.
1983		McDonald's restaurants are located in 32 countries around the world. Chicken McNuggets are introduced into all domestic U.S. restaurants.
1987		Jim Cantalupo becomes President, McDonald's International.
1988		McDonald's restaurant number 10,000 opens in Dale City, Virginia.
1993	McCafe	The world's first McCafé opens in Melbourne, Victoria Australia.
1994		The prestigious Catalyst Award is given to McDonald's in honor of our program to foster leadership development of women. McDonald's opens in 4 more countries, bringing the number of countries to 79 in which McDonald's does business.
1995	M. M. GAUREN	McFlurry Desserts, invented by Ron McLellan, O/O Canada are added to McDonald's Canada menu.
1996		McDonald's opens in Croatia, Western Samoa, Fiji, Liechtenstein, Lithuania, India, Peru, Jordan, Paraguay, Dominican Republic, Belarus, and Tahiti, bringing the total number of countries to 101.
2003		i'm lovin' it" advertising campaign launched worldwide.
2015		McDonald's USA launched All Day Breakfast.
2017		Global McDelivery Day is celebrated on July 26 to support the global launch of McDelivery with UberEATS.
2020		McDonald's opens its first net "zero-designed" restaurant at Walt Disney World Resort, which creates enough renewable energy on-site to cover 100% of its energy needs on a net annual basis.



Off-the-Floor Activity

Performance Expectations Actions

Describe what specific behaviors you have done recently during your shift to demonstrate each performance expectation listed below.

Example of delivering outstanding service: I helped a mother and her children carry their food to the table.

Delivering outstanding quality consistently to every customer:
Delivering outstanding service:
Providing a safe and welcoming environment:
Demonstrating leadership by setting the pace and communicating effectively:
Driving the People, Vision and Promise:
*Di

^{*}Review with GM after completing



DIALING IN TO ADJUST COOKING TIME

1. HOLD PROG KEY FOR APPROZIMATELY 6 SECONDS UNTIL

DISPLAY IS FLASHING PROG

2. PUSH SELECT UNTIL YOU FIND THE PRODUCT TO BE CHANGED

3. PUSH KEY

4. USE → TO MOVE CURSOR ALONG EACH DIGIT

5. USE TO CHANGE THE DIGIT

6. PUSH MENU SELECT

7. PUSH PROG

8. PUSH →

Crew

Department Manager

Shift Manager

Inventory Management

Objective I To have goods available in the right amounts at the right time based on customer demand, ensuring outstanding Customer Experiences and a profitable business





Receive

Based on delivery schedule

Count inventory

complete and accurate (key Ensure inventory count is factor for order quality) Inventory counting frequencies and list of counted items are consistently reviewed for

Standard order process

Restaurant Order Proposal

٨

be ordered

Review calculated/proposed orders for:

EXAMPLE: Proteins

counts), short shelf-life products, local

events/promotions reflected

Ensure regular communication with ROP planner (local events/ promos,

alerts (e.g. missing/wrong inventory

ပ

manual confirmation required vs. auto-

commit/hands free process)

* IF AVAILABLE

Confirm order (follow bcal process if

questions or follow-ups)

EXAMPLE: Promo products

Execute plan

- High inventory count differences (actual vs. calculated)
- Raw Product stock-outs

Unscheduled deliveries

- Storetransfers
- Regular late adds on orders
- Base vs. Actual Food cost differences
- Raw Waste % higher than guidelines

Daily/weekly/monthly Inventory

Order Di

Based on delivery schedule or level of inventory

Determine order process for specific product(s) and place order

EXAMPLE: Operational supplies

security and rotation)

unassisted) and validation of delivery support (invisible or

delivery (completeness and

condition)

Confirm delivery schedule (i.e.

Distributor/Supplier)

location, safety,

Store products

Receive products

Prepare for delivery

-ollow local process for:

organized based on guidelines

(i.e. FIFO and FEFO)

Ensure storage area is

properly

Review build-to to determine products to

Check goods in transit

Check to determine product needs: sales projections, upcoming promotions and partner events, short shelf life

Ensure delivery is entered in store back-office solution

Optimize time for delivery

hand-over

Train and schedule employees

to receive deliveries

Order product from distribution center

No restaurant order

Products are pushed

Continuously

Analyze

(iii)

Analyze inventory reports (e.g. Stat, Food vs. Base) Analysis following inventory

Communicate inventory Develop plan to correct discrepancies

discrepancy result and plan to

Signals



PLX 2024

Production Leadership

Excellence

with



Participant Guide

March 20, 2024

Welcome to the Production Leadership Excellence workshop!

Creating Production Leaders who are "Pros" in the kitchen that are trained and excited about driving this critical area of the business.

This workshop will provide you with the knowledge and skills needed to execute the basics of production leadership, while maintaining excellence in Gold Standard quality and understanding the importance of food safety.

Contents

Welcome and Overview	3
Positioning	
Quality Production Pre-Shift	
Cabinet Management	13
Coaching	16
Gold Standard Execution	19
Closing	24

"Putting the PRO in Production Leadership"



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Disclaimer:

McOpCo employees should consider the information in this training guide as company policy.

This training guide is provided as an optional resource for independent franchisees (who choose to use it). Franchisees are independent employers and each franchisee, and each franchisee restaurant is unique. Therefore, Franchisees may choose to use all, some, or none of this resource in operating their own McDonald's restaurant(s).

If you work for a franchisee organization, please check with your franchisee, or the person designated by your franchisee (for example your General Manager), to determine whether and/or which portion of this training and/or its recommendations that your franchisee has chosen to use, if any.

Franchisees are independent employers and each franchisee, and each franchisee restaurant is unique. Franchisees are alone responsible for all employment matters in their restaurant(s), including alone making all decisions regarding the requirements for jobs and setting all terms and conditions of employment, including hiring, firing, discipline, supervision, staffing, and scheduling. McDonald's USA has no control over employment matters at restaurants owned and operated by franchisees.



Welcome and Overview

Workshop Overview



Lobby activity



On-the-floor activity



Add to your Call to Action Worksheet

Welcome and Overview

- Welcome
- Why This Workshop
- Workshop Overview

Positioning

- **Positioning Best Bets**
- Working with the DSPT



Positioning Activity



Positioning Observation



Call to Action

Quality Production Pre-Shift



- Why a Pre-Shift
- Pre-Shift Activity



Production Pre-Shift: Checklist, Priorities, and Lead the Kitchen Area



Production Pre-Shift Checklist Activity Pre-Shift Activities: Debrief



Call to Action

Cabinet Management

- Overview
 - **UHC Monitor**
 - **Grill Monitor**



Cabinet Management Observation



Call to Action

Coaching

- Why Coaching
- **Production Leader Coaching**
- 5-Step Coaching Model



Coaching Activity



Call to Action

Gold Standard Execution

- **Prep for Success**
- **Food Safety**
- Fresh Beef Observation

Food Safety Practice: Fresh Beef

Gold Standard Quality



Big Mac Gold Standard



Call to Action

Closing

- **Workshop Summary**
- 3-step process to translate knowledge into execution: Inform the Knowledge, Instill the Skill, and Implement the Behavior



PLX Pocket Reference Guide

"Putting the PRO in Production Leadership"



Positioning

FROM "Stay in Position" in the kitchen TO	as a,
shifting the culture <mark>FROM</mark> wor	king in roles
TO efforts through	integrated, mutually supportive roles.
My role as Production Leader with position	oning:
Terms	Notes
All hands on deck	
Aces in their places	
"Right staff"	

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DSPT Key Points

The ______ sets up the Production Leader to be successful.

Notes

Positioning Tips

When you set up your plan, ask yourself:

- Do I have the right staff to deliver a great experience based on the projections?
- Do I have my Aces in their places: Meat Person – Initiator?
- Do I have shared responsibilities assigned?

Notes

- The name of the 2nd manager has been changed to Production Leader.
- Production Leader within the grid is the 6th person.
- When a 4th person is added they go to fried products (from lunch through rest of day)—not to opening the second side.
- When the schedule calls for fewer than
 _____ grill crew, the
 Production Leader is on the station.
- The 5th person comes on earlier and opens the 2nd side.
- A dedicated Production Leader is added with _____ crew or more in the kitchen.





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Crew Positioning Activity

Purpose: Determine how to position the crew correctly.

Directions: Read the description of each crew person and determine the best position for

them to work during the shift.

Estimated Time: 5 minutes

The crew people are:

- You are the Production Leader today
- Kathy—an Ace on fried product person, but limited in other positions
- Jennifer—very flexible and can work all positions, and has great response time
- Kim—doesn't know how to cook meat, and is trained on making sandwiches
- Todd—6 years experience, and great on all positions
- Mike—only works weekends, and does a nice job as assembler

2	Grill
4	Initiate S1
7	Assemble S1
10	Fried Products
11	Initiate S2
*	Production Leader



\mathbf{A}	

As Production Leader, it's important to know your crew's _____

so you can identify quickly where to ______ them to get the best results.



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Positionin	g Observation
Purpose:	See if the crew in this restaurant are positioned correctly.
Directions:	Answer the following questions as you observe the crew positioning in the kitchen.
Estimated Time:	10 minutes
	Return to the Lobby by

Observations	Notes
How many people are in the kitchen?	
Are they positioned correctly? Are Aces in their places?	
 If not, what would you do differently and why? 	
What are their secondary responsibilities?	
Are breaks scheduled at appropriate times?	
What did the Production Leader do well?	
How could the Production Leader have improved?	
How would you coach these crew to improve efficiency?	

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Quality Production Pre-Shift

Produc	tion leadership is an	·	
It's ensuring that you balance people, equipment, and products while serving a			
Gold Standard product that is for our guests.			
And it starts with an ex	ccellent	routine.	
	Notes		
Why is it important to complete the pre-shift?			
My role as Production Lo	eader with completing a	quality production pre-shift:	

KVS Results

_	Day/Date:	Jate			Efficiency	Manager	
	Mak	מפני	•		Rating	Sellable	
	BRK	LCN	O N	Action		Peak Hour	KVS
				Correct VLH & DSPG Being used	0.5	7:00	
				E-Production Set Up Correctly	0.5	8:00	
poo				Toaster time <22 Seconds; 1/4 Meat <75 seconds	0.5	Brea	Breakfast
9				Targets Set and Communicated	0.5	Position	Cre
						Assem 1	
				2nd Side of Table Open when needed*	1	Meat	
191				Headsets being worn by Initiator (s)	1	Toast	
Bet				Production Manager scheduled	1	Assem 2	
						Eggs	
ts				Strongest Person Positioned as assembler	2		
Be				Production Manager Positioned properly	1.5		
				Orders bumped off monitor appropriately	1.5		
Score	a.			< Total **			

Manager		Manager	
Peak Hour	KVS Results	Peak Hour	KVS
7:00		11:00	
8:00		12:00	
Brea	Breakfast	1:00	
Position	Crew Name	3	Lunch
Assem 1		Position	Crew
Meat		Initiate 1	
Toast		Meat	
Assem 2		Assem 1	
Eggs		Fried Prod	
		Initiate 2	
		Assem 2	

Crew Name

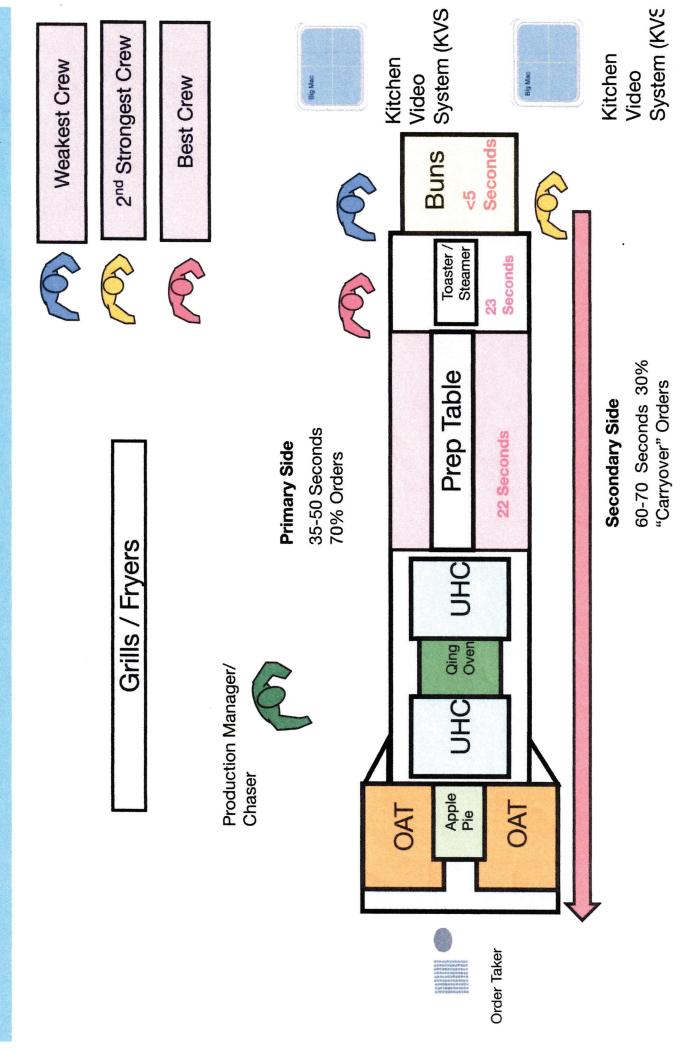
Assem 2 Meat 2

Manager Peak Hour	KVS Results
5:00	
6:00	
Dir	Dinner
Position	Crew Name
Initiate 1	
Meat	
Assem 1	
Fried Prod	
Initiate 2	
Assem 2	
Meat 2	

Staffing	
ò	
mpacted	
* Not	
^	

^{**} Passing is 8 of 10 points

How Does MFY Work?



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	П	

Pre-Shift Activity

Purpose: Complete a pre-shift applying what you already know.

Directions: Complete this activity individually.

Write down any opportunities that need to be fixed.

Estimated Time: 10 minutes

Return to the Lobby by ______

	В	L	D
Safety			
All safety procedures being followed?			
Equipment			
Equipment set up correctly, with all needed utensils and small parts in place?			
eProduction UHC monitor and Grill Monitor in place and working correctly?			
·			
Product			
Grill area product stocked for the peak 24/7, prep, prep table, tempering?			
and the state of t			
Positioning			
Manager in the most flexible position (not stuck in position)?			
Manager in the most nexible position (not stack in position):			
0.:11			
Grill team properly positioned?			
Breaks planned in advance?			
Shift Plan			
Kitchen communicating with Shift Manager on shift projections, goals, issues, and plan for shift?			
KVS targets set? Expectations set? Initiatives in place?			
Other Observations			
			1

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Research tells us that ______ of problems that occur during a shift can be

solved by conducting a thorough pre-shift routine.

oduction Pre-Shift Checklist				
hecklist				
ne checklist ensures tl	hat the			
tchen is	to	Production Leader Pre-Shift Checklist	Name Date	
ICHEITIS	to	Item		Checked
rve hot, fresh food to	guests by	Food Safety Complete? Mark any Food Safety iss Communicate with Shift Manager on shift projec Equipment set up properly and in working condit	tions, goals, issues, and plan for shift	
ovina		eProduction in place and accurate Kitchen area stocked for the shift, refrigerator, fr		
ving	,	Kitchen team properly positioned per the Positio	ning Chart	
, and	1	Targets set (KVS, Sandwich Counts etc.) Expectat Production Leader is in the most flexible position		+
, and	1	Overall cleanliness of the kitchen – Mark your ob		
RIG	HT.	Priorities:		
		#1 Food Safety	#2 Quality and Service	
orities				-
orities -				
		W2 01		
		#3 Cle	anliness	
anything that is jeop	pardizing			
, , , ,	9			
· .		Daily Job Duties in Leading the Pro	duction Area – Food Safety & Maintain Q	ĮSC
first	ī.	Leads the production area or works from the mo	st flexible position. Avoids being stuck on a statio	on unless
		in danger zones Communicate with the previous Production Lead	er and the incoming Production Leader	
		Monitor and troubleshoots Food Safety through		
		Ongoing communication with Shift Manager Acts <u>NOW</u> to Danger Zones on KVS, fresh beef pr	ocedures, moves crew if needed based on condit	tions
adia ada Bardandia		Observes and coaches / corrects procedures		
ading the Production	n Area	Monitors eProduction UHC Grill Monitor-Increas Monitors eProduction Bake Monitor to ensure ba	ng /Decreasing guest counts when needed sked items are being cooked during off-peak time	es
		Monitors UHC Cabinets- Using timers, Taking fro	n correct tray only, Empty trays to drive product	
		Maintains stock levels, frozen, refrigerated, temp Maintains shift cleanliness/sanitation	pered and dry to meet targets	
		Monitors finished food quality - Ensure no Fresh Continually updates goals and results	Beef is held in UHC	
 Maintain QSC 		Recognizes positive performance. (KVS targets, p		
		Communicate and coaches on new procedures a	nd/or new product information	
 Maintain a safe 	and			
secure area				
5554.54.54				
 Ensure food safe 	ety and			
	GLY allu			
sanitation				

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Production Pre-Shift Checklist Activity

Purpose: Practice completing a Production Pre-Shift Checklist to see what a Production

Leader should be looking for and planning for before their shift starts.

Directions: Complete the Production Pre-Shift Checklist on the following page.

Use the space below to make note of any additional observations.

Estimated Time: 20 minutes

Return to the Lobby by _____

Notes:		

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Item		Checke
Food Safety Complete? Mark any Food Safe	ety issues below as a #1 Priority	
Communicate with Shift Manager on shift p		
	condition, all needed utensils and small wares in place	
eProduction in place and accurate		
	tor, freezer, dry, prep, prep table, tempering etc.	
Kitchen team properly positioned per the P		
Targets set (KVS, Sandwich Counts etc.) Exp		
Production Leader is in the most flexible po		
Overall cleanliness of the kitchen – Mark yo		
,		
Priorities:		
#1 Food Safety	#2 Quality and Service	
	#3 Cleanliness	
,	TO Cleaniness	
Daily Job Duties in Leading the	e Production Area – Food Safety & Maintain Q	SC .
Leads the production area or works from th	ne most flexible position. Avoids being stuck on a statio	n unless
in danger zones		
Communicate with the previous Production	Leader and the incoming Production Leader	
Monitor and troubleshoots Food Safety thre	oughout the shift	
Ongoing communication with Shift Manage		
Acts NOW to Danger Zones on KVS, fresh be	eef procedures, moves crew if needed based on conditi	ons
Observes and coaches / corrects procedure	es	
	creasing /Decreasing guest counts when needed	
Monitors eProduction UHC Grill Monitor-In-		
Monitors eProduction UHC Grill Monitor-In Monitors eProduction Bake Monitor to ensu	ure baked items are being cooked during off-peak time:	5
Monitors eProduction Bake Monitor to ensu		
Monitors eProduction Bake Monitor to ensu	ure baked items are being cooked during off-peak time: ng from correct tray only, Empty trays to drive production	
Monitors eProduction Bake Monitor to ensi Monitors UHC Cabinets- Using timers, Takir Maintains stock levels, frozen, refrigerated,	ure baked items are being cooked during off-peak time: ng from correct tray only, Empty trays to drive production	
Monitors eProduction Bake Monitor to enso Monitors UHC Cabinets- Using timers, Takin	ure baked items are being cooked during off-peak time: ng from correct tray only, Empty trays to drive productio , tempered and dry to meet targets	
Monitors eProduction Bake Monitor to ensi Monitors UHC Cabinets- Using timers, Takin Maintains stock levels, frozen, refrigerated, Maintains shift cleanliness/sanitation	ure baked items are being cooked during off-peak time: ng from correct tray only, Empty trays to drive productio , tempered and dry to meet targets	

Communicate and coaches on new procedures and/or new product information

Power of US

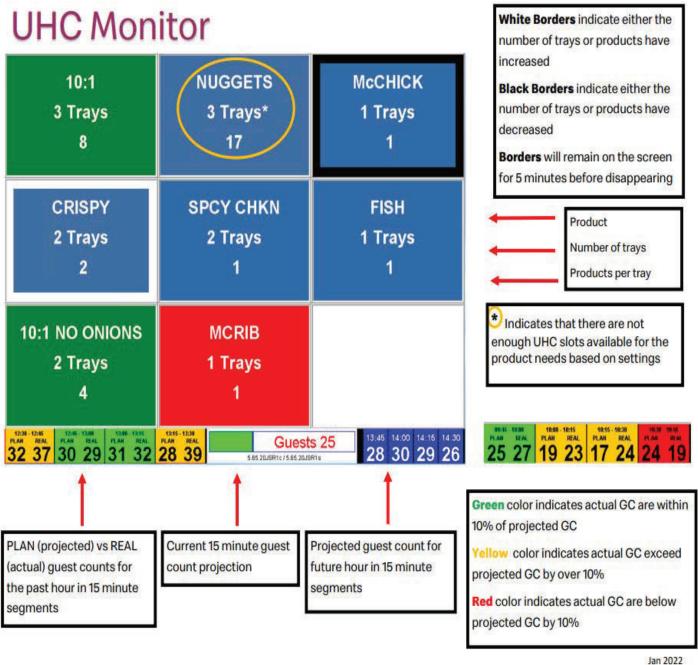
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Cabinet Management

My role as Production Leader with cabin	et management:			
The cahinet management system is design	ed to			
The cabinet management system is designed to,				
provide for a quiet UHC replenishment proc	ess, reduce waste, and increase food quality.			
provide for a quiet UHC replenishment proc	ess, reduce waste, and increase food quality. Notes			
The Grill Monitor shows				
The Grill Monitor shows grill				
The Grill Monitor shows grill orders for 10:1, and				
The Grill Monitor shows grill orders for 10:1, and orders that we cook to order. The eProduction UHC Monitor updates every				
The Grill Monitor shows grill orders for 10:1, and orders that we cook to order.				

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	Notes
By cooking the right amount of food at the right	
time, you can also help control	
and help with	
Most times that we run out of product in the	
kitchen is because we aren't	
following the eProduction UHC monitor.	
It is because of not being	
managed correctly.	
For Fresh Beef, use the Grill monitor and Look -	
Cook	
When an order pops up on the Grill monitor for 10:1	
patty no-onion, check to see how many patties	
you currently have in the gray tray in the UHC	
cabinet.	
If the number of patties needed will empty the	
tray, the tray by following the	
UHC monitor.	
If the tray will not be emptied, then just	
the order and	
cook it.	





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Cabinet Management Observation

Purpose: See if the restaurant is managing the cabinet effectively.

Directions: Answer the following questions as you observe the cabinet management.

Estimated Time: 15 minutes

Return to the Lobby by ______

Observations	Notes
What is the Production Leader doing?	
Are they doing a good job with cabinet management?	
• How do you know?	
How well are the Production Leader and assembler:	
Monitoring the cabinet?	
Communicating product levels?	
Where is the best observation zone for the Production Leader in this restaurant?	
How would you coach this crew to improve cabinet management?	

Power of US

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Coaching

My role as Production Leader with coaching:	
Coaching Tips	Notes
Position to coach	notes
 Where is your best place to observe the kitchen area? 	
Call the plays	
 Jumping into a position should not be your 	
first choice. Instead,	
through your people.	
Be able to "see and leave"	
Questions I should ask myself when I observe a dang to determine if I should jump in to help:	ger zone



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As Production Leader, always provide coaching around the _____

that will improve overall operations.

5-Step	Coaching Model	
	<u> </u>	Notes
1		
2	and receive	
3	Demonstrate the	
A	Agree on what will	
5		



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Coaching	Activity					
Purpose:	Reinforce the 5-Step Coaching Model.					
Directions:	Observe the 5-Step Coaching Model applied to 3 situations.					
	Optional: Volunteer to practice coaching.					
Estimated Time:	15 minutes					
Estimateu Time.	15 minutes					
1 Observe	Give & recei feedback		Demonstrate the right way	Agree will ch	on what nange	5 Follow-up
	0	bservations				
Situation 1						
Situation 2						
Situation 3						

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Gold Standard Execution

Gold Standard descriptions are used to	help achieve alook, taste, a	nd
experience for our customers in	our restaurants around the world	l.
	Notes	
Having a prep person will help ensure a		
daily prep routine.		
Prep person duties include:		
Having a prep person		
list will set the prep person up for success.		
Tools and tips for the prep person:		
My role as Production Leader with 0	Gold Standard execution:	

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Food Safety	Fast Facts	Notes
	The internal food safety standard for 10:1 patties is	
	above degrees.	
	The standard is three patties	
	between 155-170 degrees.	
	-	
	The maximum run size of Fresh Beef patties is	
	patties.	
	The temperature range for Fresh Beef patties is	
	to degrees	
	after cooking.	
	Complete food safety on a full run of Fresh Beef	
	patties the	
	and no later than hour after	
	from breakfast to regular menu	
	operations.	
	Internal temperature checks on Fresh Beef patties	
	must be completed for grill	
	platen where Fresh Beef patties will be cooked	
	<u>l</u>	

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Fresh Beef Observation

Purpose: Check that systems and routines are in place for Fresh Beef to ensure safe product

for our customers.

Directions: Use the following prompts to help capture your observations.

Estimated Time: 5–10 minutes

Observations	Notes
Two-drawer grill-side refrigerator	
 Was there a 24-hour freshness label on both the package of Fresh Beef and on the blue pan? 	
 Was the beef package being opened from back to front? 	
 Are empty raw beef holding trays being placed in the blue bus container for dirty dishes? 	
Grill monitor operation	
 Can you hear the cow bell when a quarter is displayed on the monitor? 	
 How is the cook's reaction time to the Grill monitor? 	
 Were blue gloves being removed properly to prevent cross contamination? 	
 Are they using a finished patty tray? 	
Other observations	

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Food Safety Practice: Fresh Beef

Purpose: Reinforce correct procedures for doing a food safety on a run of Fresh Beef.

Directions: Observe the steps for complete a Fresh Beef quality food safety checklist utilizing

the food safety book.

Optional: Volunteer to do the food safety check.

Estimated Time: 15 minutes

otes:	

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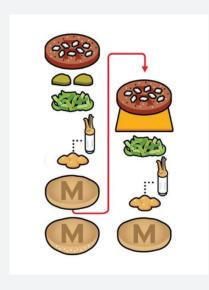


What do McDonald's customers expect when served our beef products?



Big Mac Gold Standard Description





Appearance

- The sandwich stands tall on a three-layered bun with sesame seeds on the crown.
- It is neatly assembled with overflowing fresh, green shredded lettuce.
- The melted cheese has draped corners.
- The beef patty is visible outside the sesame seed bun.

Temperature and Texture

- The sandwich is warm and holds together well.
- The texture of the sandwich is a soft, resilient, moist bun, with tender, juicy beef, crisp lettuce, moist, melted creamy cheeses and creamy sauce, with occasional crispness from the dill pickle, onions and relish.

Taste

The taste is a signature taste that combines a distinctive balanced blend of freshly caramelized bread taste with sesame seeds, seared, seasoned, mild beef, and creamy Big Mac sauce with a balance of sour, pungent mustard, sweet pickle relish, onion and savory tastes, fresh lettuce, creamy cheddar cheese flavor, with an isolated acidic bite from the dill pickle and mild onion.

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Closing



As a Production Leader, you are an important piece in helping build sales and greater

profit by caring for guests with easy, delicious, feel good moments.

		Notes
1.	Inform the Knowledge	
2.	Instill the Skill	
3.	Implement the Behavior	



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Call to Action	
Name:	
Date:	
Contact:	
Behaviors I will demonstrate as a Production Leader:	
Positioning	
Quality Production Pre-Shift	
Cabinet Management	
Coaching	
Gold Standard Execution	_

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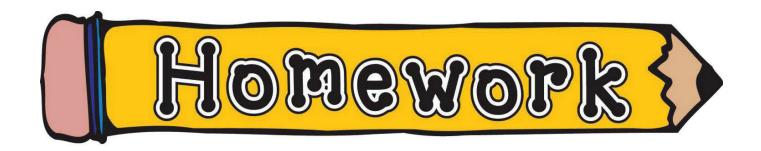




1 or 2 actions I will take to improve my skills as a Production Leader:

Make your actions S.M.A.R.T. objectives!

S = Specific	M = Measurable	A = Actionable	R = Realistic	T = Time Bound
Action 1		Action 2		
I will complete this action by	:	I will comple	ete this action by:	
			this action on:signature:	



- 1. Complete the kitchen "Health Check" on the next page.
- 2. Practice: "Dialing in" the Cook Time for Fresh Beef (4:1 Meat).
- 3. Practice Production Leader Pre-Shift Checklist, in Your Store.
- 4. Practice Daily Food Safety Check List.
- 5. Practice Coaching: Food Safety Procedures, E-Producition, and VCM Procedures. (Don't Walk By!)
- 6. Complete Food Cost Audit.
- 7. Answer Food Cost questions.

Kitchen Health Check A prescription to your success...



The "Pulse" of your Kitchen:

- It all starts with ME
- Choose 1−2 Actions
- Plan with Follow Up

<u>Step 1</u> – Complete monthly (Supervisor, GM and/or Kitchen Manager

Step 2 – Answer question, either Yes (Y) or No (N)

Step 3 – Decide if you should Fix it Now (FN) or add this to the Action

Plan (AP) - (Prescription to your success)

Step 4 – Determine if the root cause for any 'No' answers is

Knowledge, Resources or Motivation (K/R/M)

Key Success Areas		Y/N	FN/AP	K/R/M
Food Cofety	Was Food Safety completed correctly today? Check 60 days if needed.			
Food Safety	During your observations was food safety always handled properly?			
	A system in place to have a <u>Production Leader</u> when 2 or more are in the kitchen?			
	Did the Production Leader do a <u>Pre-Shift</u> ?			
People	Is the grill staffed effectively for all dayparts? If not, what daypart and plan?			
	Right # of Staff & People positioned appropriate for sandwich ranges?			
	Did crew follow procedures correctly? – note training needs separately			
	Ask 3 grill members is equipment working?			
	Grill Certification #1 #2 #3			
	Equipment in the right place? (BWS) (coolers/freezers have thermometers)			
Equipment	Small Equipment Minimums? Franke / H&K			
	Fryer Recovery – Routine in Place - Boil-Out & Filtered Daily			
Be Well Served (BWS)	Grill Recovery Routine in Place (date of last recovery) No Carbon Build Up – remove one Teflon - quality of Teflon's and platen Blade Changing Routine in Place - i.e., every Thursday			
Book	KVS Monitors (Beep) & Bump Bars working and in proper place? (BWS)			
	Grill Printers in right place and working? (BWS)			
	Label Maker used correctly & current version? NABIT Site			
	Taste a couple of products – are they gold standard?			
	Bake/Prep chart used correctly – no products made during the Peak?			
Product	Prep person(s) – correctly used and trained?			
	R2D2 in place – new ½ hour charts? UHC set-up for success			
	HOTG dialed in for Quality? Check Gap Setting			

Prescriptions to your Success - Choose 1 to 2 on above outcomes

Action 1:	Action 2:
Who will own & write a plan:	Who will own & write a plan:
Attach plan & start date:	Attach plan & start date:
Follow up of Previous Health Check Action:	Follow up of Previous Health Check Action:

Have Feedback – <u>Stupid Rules Committee</u>

PRODUCTION LEADERSHIP WORKSHOP



Production Leader Pre-Shift Checklist	Name	Date
i ioduction Ecauci i ic-Sinit Checkinst	IVALLIC	Date

Item	Checked
Food Safety Complete? Mark any Food Safety issues below as a #1 Priority	
Communicate with Shift Manager on shift projections, goals, issues, and plan for shift	
Equipment set up properly and in working condition, all needed utensils and small wares in place	
R2D2 charts in place and accurate	
Kitchen area stocked for the shift, refrigerator, freezer, dry, prep, prep table, tempering etc.	
Kitchen team properly positioned per the Positioning Chart	
Targets set (KVS, Sandwich Counts etc.) Expectations set with each employee	
Production Leader is in the most flexible position	
Overall cleanliness of the kitchen – Mark your observations below as a #3 Priority	

Priorities:

#1 Food Safety	#2 Quality and Service
#3 Clea	inliness

Daily Job Duties - Leading the Production Area – Food Safety & Maintain QSC

Leads the production area or works from the most flexible position. Avoids being stuck on a station unless in danger zones
Communicate with the previous Production Leader and the incoming Production Leader
Monitor and troubleshoots Food Safety throughout the shift
Ongoing communication with Shift Manager
Acts <u>NOW</u> to Danger Zones on KVS, fresh beef procedures, moves crew if needed based on a conditions
Observes and coaches / corrects procedures
Monitors UHC cabinets- Using timers. Taking from correct tray only. Empty trays to drive production
Ensures the delivery of cooked HOTG patty to the appropriate order
Ensures no Fresh Beef is held in UHC
Maintains stock levels, frozen, refrigerated, tempered and dry to meet targets
Maintains shift cleanliness/sanitation
Monitors finished food quality
Continually updates goals and results
Recognizes positive performance. (KVS targets, procedures, waste etc.)
Communicates and coaches on new procedures and/or new product information

SUPERVISOR FOOD COST AUDIT (On the Floor Training/Coaching)

Restaurant:			Date		
Drive Thru Visit			QCR Information Current	G	oal
Product Ordered:			Base Food		
			Raw Waste		
Extra Condiments Received?	Υ	N	Complete Waste		
Comments:			Condiments		
			Employee Meals		
			Coupon/Promo		
Condiments			Stat Loss		
Is the condiment policy posted	Υ	N	Unexplained		
Ask crew about proper condiments?			Actual Food Cost		
Crew Person 1	Υ	N	Food Over Base		
Crew Person 2	Υ	N			
Oil Filtered twice daily	Υ	N	Inventory Controls		
Shortening tracking tool in place	Υ	N	, , , , , , , , , , , , , , , , , , , ,	Υ	Ν
Is beverage bar stocked correctly	Υ	N	Do the daily stat items reflect the		
Comments:			current opportunities?	Υ	Ν
			Are QCR targets posted &		
			communicated to all staff?	Υ	Ν
Production			Are the top stat & waste.		
Is waste being counted correctly			opportunites posted?	Υ	Ν
by daypart?	Υ	Ν	Are stock build to lists posted?	Υ	Ν
Spot check waste/trash container?	Υ	N	Are stock build to lists followed?	Υ	Ν
Are UHC holding times adhered to?	Υ	N	Stock levels ok for current volume?	Υ	Ν
E Production being followed?	Υ	Ν	All product within primary &		
Crew read & explain E Prod correctly?	Υ	N	secondary shelf life?	Υ	Ν
Can Prod Mgr explain & adjust E prod?	Υ	N	Comments:		_
Best Burger build-to followed?	Υ	N			_
Are correct cooking procedures			Shift Contol		
followed?	Υ	N	Is preshift checklist complete?	Υ	Ν
Assembly: 2 sandwiches at a time?	Υ	N	Is there a dedicated fry person?	Υ	Ν
Grill slips used every time/right place	Υ	N	Is there a posted emp meal policy?	Υ	Ν
Are fries cooked/bagged properly?	Υ	Ν	Are employee meals tracked daily?	Υ	Ν
Comments:		_	Is employee meal policy correctly		
		_	followed?	Υ	Ν
Security			Is front counter easily visible by		
Is the freezer & cooler locked/secure?	Υ	N	shift manager?	Υ	Ν
Are the rear door alarms functioning?	Υ	N	Are Travel Paths being done?	Υ	Ν
Is the video security system working?	Υ	N	Monitors being used/orders		
Comments:			correctly served?	Υ	Ν
Miscellaneous			Proper drink & dessert procedures		
Is Planned Maintenance sched and			taking place?	Υ	Ν
taking place?	Υ	N	Crew in correct position, DSPG used Comments:		N
Are T-reds, Promo & Overring/Refunds	all	within			_
guidelines?	Υ	N			_

Food Cost Questions:

What is our organizations policy on Condiments?						
Wha	at should you do when a customer asks for condiments?					
Wha	at is our most expensiv condiment?					
1.	Define Waste?					
Raw	/:					
Com	npleted:					
2.	What is important when handling waste?					
	1	_				
		_				
3.	How can you help manage waste during your shift?					
		_				

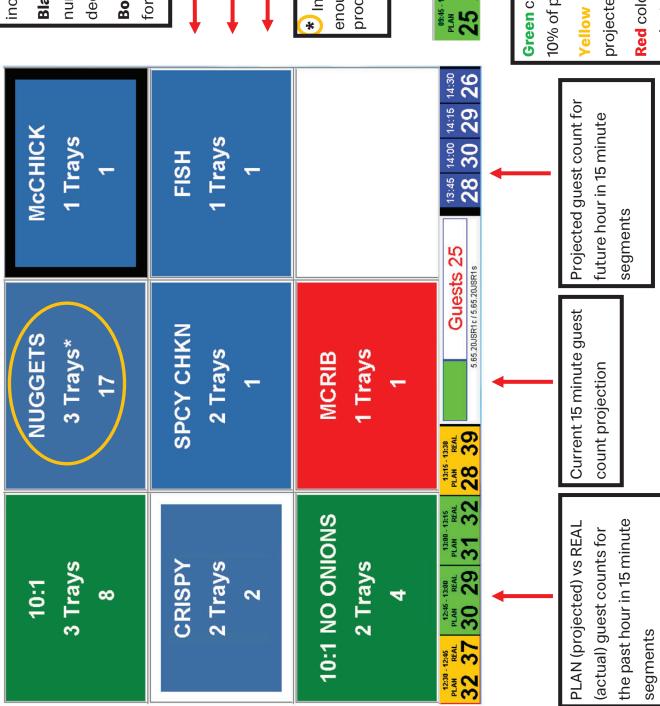
SHIFT MANAGEMENT



RESOURCES

UHC Monitor Guide Fry Monitor Guide Bake Monitor Guide Thaw Build-to Screen Guide Tempering Screen Guide

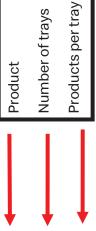
UHC Monitor



White Borders indicate either the number of trays or products have increased

Black Borders indicate either the number of trays or products have decreased

Borders will remain on the screen for 5 minutes before disappearing



* Indicates that there are not enough UHC slots available for the product needs based on settings

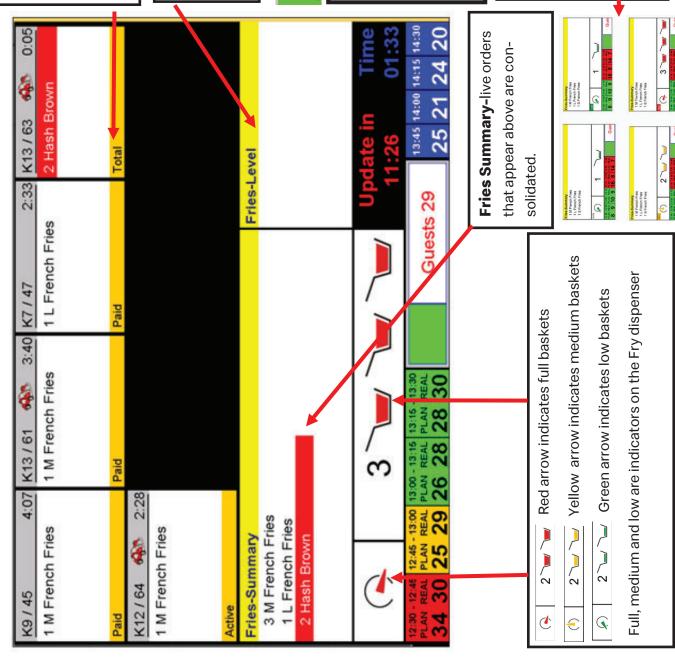


Green color indicates actual GC are within 10% of projected GC

Yellow color indicates actual GC exceed projected GC by over 10%

Red color indicates actual GC are below projected GC by 10%

FRY Monitor



Live Order Screen

DT orders are served off the monitor when the orders are served off at the present monitor.

FC orders are served off the monitor when the order is served off the front counter expo.

Fries-Level This feature will be available **only** during breakfast hours with Hash Browns. Suggested number of products needed for the projected Guest Counts.



Yellow color indicates actual GC exceed projected GC by over 10%

Green color indicates actual GC are within 10% of projected GC

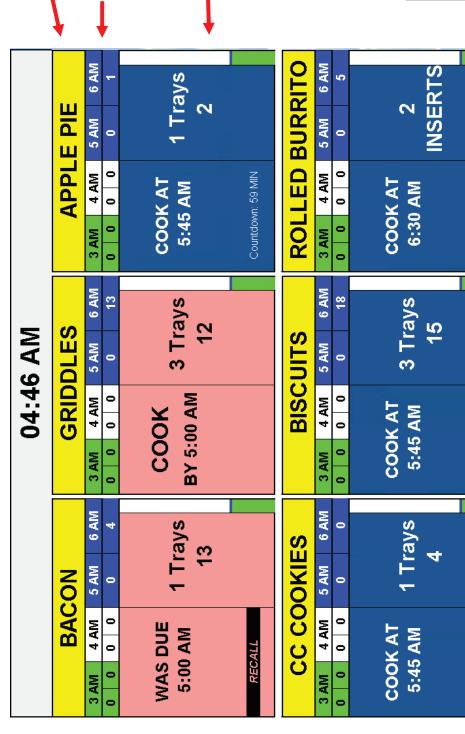
Red color indicates actual GC are below projected GC by 10%

Basket Level Restaurants will have the capability to synchronize the basket levels to match the fry dispenser.

You will have 4 options Auto,



BAKE Monitor



Pink Cell Color

uct should be prepared by the time The pink color indicates the prodthat appears on the cell.

Overdue

The word OVERDUE will after the time that appears on the cell.

Product Adjustment Time to cook the product with

Countdown section:

countdown timer

Countdown: 104 MIN

Countdown: 59 MIN

Countdown: 59 MIN

These indicate if the product proprojected guest counts. Product jection is at, above or below the projections can be +/- via the **Bump Bar**

Product Name

Product history:

Last hour is live product sold Product projects vs Actual

Product needed:

products needed for cooking The number of trays and segment

Was Due:

Pressing recall on the bump bar you will see what item was due.

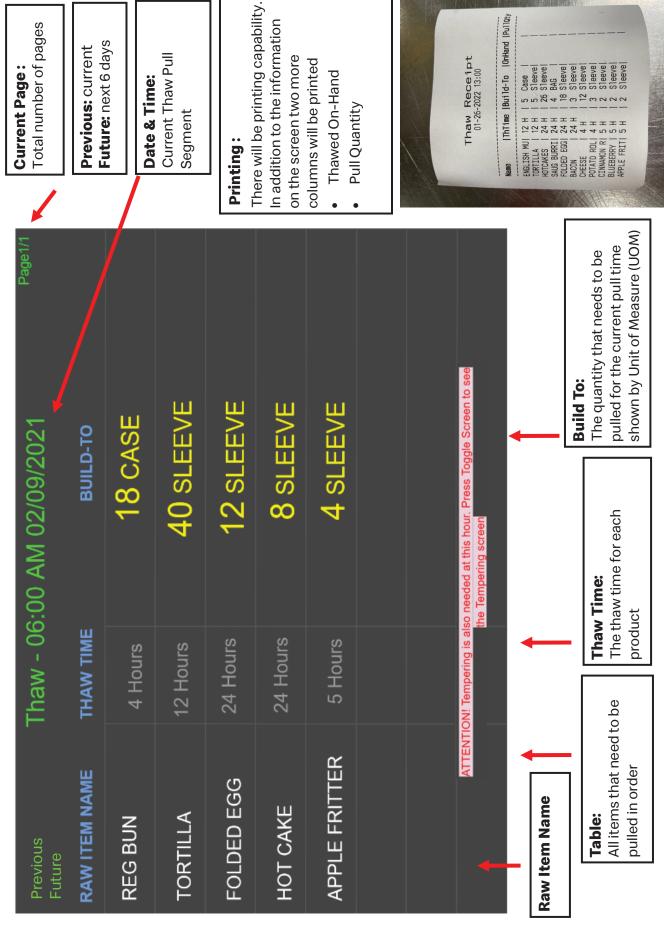
Notes:

The next product to be baked will appear on the upper left hand corner.

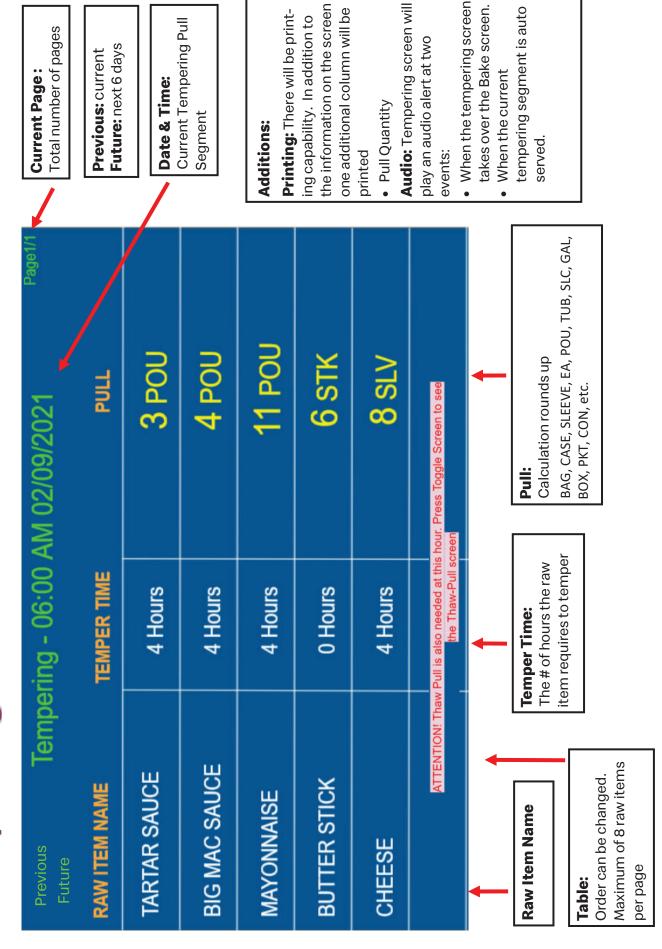
will move to the next baking When the product is served off the screen, the product

Products will automatically serve off the monitor 30 minutes past Overdue.

Thaw Build-To Screen



Tempering Screen



Manager Training Agenda: Session 4 Pre-Shift Planning

Set your SHIFT up for SUCCESS!

*You are the LEADER! *Goal Setting *BE HERE NOW

Pre-Shift PEOPLE

*Hospitality WINS!

*GREET YOUR TEAM: Genuine WELCOME to EVERY CREW, EVERY DAY

*Communicate with Shift Manager from PREVIOUS SHIFT, Communicate with Production Mgr

*Set People goals: SMILE, GENUINE WELCOME & THANKS to EVERY CUSTOMER, VOICE, "ASK, ASK, TELL", "Hellok My name is ______, May I take your order?"

SERVICE & PRODUCTION TARGETS, APPRECITIVE FEEDBACK to EVERY CREW, UNIFORMS etc.

*Positioning Guide DSPT and Assigning Secondary Duties

*Resource Learning: Line bars, R2D2, Labor

Pre-Shift Equipment & Store Appearance

*Pre-Shift Checklist & Travel Path

*Set Expectations for CLEANLINESS and ORGANIZATION: Exterior, Interior: Lobby, Restrooms, Play Land, Production, Service and Back Sink, Stock, Crew Room and Booth

*Prioritize every task: 1) Safety 2) Service Barrier 3) Appearance 4) Convenience

*When to Delegate, How to Delegate, ALWAYS Thank and Follow-up on crew taking care of the task

*Identify: Now and Future Actions for Equipment, Food Safety

*Assume Innocence, Provide Feedback, Observe Procedures, Check Equipment Settings

Pre-Shift Product

*Observe Procedures: Product HOT, FRESH, ACCURATE, GOLD STANDARD

*Product Levels vs Charts

*Holding Times, Code Dates, Stock Levels, Cleaning Procedures, Maintenance/PM Needs

*Now and Future Actions regarding product

Activity: Travel Path, Conducting Pre-Shift Checklist: Shift and Production

Shift Management

Objective | Deliver outstanding QSC by coordinating People, Equipment and Product to grow sales profitably, and achieving total customer satisfaction one shift at a time.



Certified shift manager

Working day before shift

Read all communications from restaurant team

operations prior to taking

over the shift

Assess restaurant

- Schedule for next shift and ensure enough staff is scheduled
- Promotions, initiatives

Communicate with the outgoing shift manager about opportunities, trends, problems or barriers to take action

Observe the appearance of the

estaurant

Read all communications from

restaurant team

Complete:

Dynamic Shift Positioning Tool (DSPT) including any training needs

During shift

Pre-shift

channels by observing and knowing when you need to adjust Diagnose the business conditions and customer flow of all

employees and guests, following set protocos Position crew according to positioning guide Ensure the safety and well-being of all

Prioritize and eliminate any service, production, and quality barriers Complete daily/monthly Food Safety checklist(s)

Follow up on any food safety related customer Ensure food safety and quality food. complain

Monitor all ordering for maximum efficiency Anticipate and react to Danger Zones channels throughout the shift

Conduct a pre-shift checklist and a

travel path

Complete, review, and

prioritize shift plan

Pre-shift planning

Coach, empower, and assist crew when necessary Identify potential opportunities and weak

Openly and visibly recognize and reward crew times and review progress towards targets

for performance excellence

Set and communicate realistic targets

Monitor OEPE, R2P and Delivery fulfillment

Review actual Guest Counts and sales

for adjustments

Check if any unavailable items &

validate with product outage

Create and prioritize a to do list

Ensure sufficient Initiations points are

prepared for volume

Adjust the positioning plan and assign

secondary duties

Post-shift

Reflect on how well the restaurant delivered on expectations Diagnose actual results compared to projected shift targets:

- **Guest Counts and sales**
- Customer experience and speed of service
- Labor hours used

Wellness, Safety and Security, QSC, Customer

Convenience, Appearance

Conduct regular travel paths to prioritize, delegate, and follow-up with: Health and

Role model hospitality interaction with

- Raw and completed waste
- Tasks completion

Coord nate breaks according to plan, ensuring

crew is engaged

communicate opportunities, trends, problems, or barriers Fransition with the next incoming shift manager and

Ensure customers and crew safety and security

practices: cash procedures and physical plant

Reflect and plan for your next shift:

Customer experience

necessary and handle complaints promptly and

-ollow the customer recovery process when

Falk frequently with customers and ask about

their experience

People, Equipment, and Product

Openly and visibly recognize and reward crew for meeting shift targets and performance excellence Thank remaining shift crew for their contribution to the shift

Signals

Set up for success signals

- Customer Feedback QSC
- Pre-Shift/Post-Shift Hours
- Guest Experience Safety and Sanitation Leader Hours

Decision making signals

- Kitchen Initiation Points open
- KVS Time per Entrée/Sandwich

In Store Receipt to Present Time

- DT Order End to Present End Time
- Pull Forward effectiveness
- - Delivery fulfillment time

Where is everybody?

I had been running the Production area for several days in a row, and I noticed that we kept getting behind on orders on the KVS. Even with both sides of the prep table open, we just couldn't keep up. I kept having to jump in and help out with assembly.

One day, I decided to take some time to observe what was going on before jumping in to help. I was able to figure out the problem pretty quickly. Crew kept leaving their stations to get stock or to sweep the floor. This caused production to back up. Front Counter crew were placing bags of uncompleted food orders at the HLZ, and the customers were upset because they had to wait.

After that, I started paying more attention to stock levels before the rush. By making sure there was enough stock for the rush, no one had to leave their stations.

We now have a code word for our crew during the rush – "SIP" for "stay in place"!



Moral of the story:

I realized that I had not completed the Pre-Shift Checklist and failed to notice that we didn't have enough stock for the rush. If I had completed the Pre-Shift Checklist, we would have been correctly stocked and the crew wouldn't have had to leave the grill area to get stock. And if I had taken the time to step back and see what was going on, I might have noticed the problem earlier!

Pre-shift planning

You will be more organized when you learn to look at all 3 areas:

- People
- Equipment
- Product

The Pre-Shift Checklist will help you do this. Here is an example of one.

The Pre-Shift Checklist

Acts as a "to do" list and helps you organize any items that may need to be taken care of before you take over your shift.

For each area, you will check:

- Correct positioning of people.
- Equipment, for time and temperature settings and other calibrations necessary for proper operation.
- Availability of smaller equipment (such as fry scoops and baskets in the fry area, spatulas and egg equipment in the grill area).
- · Cleanliness of area.
- Area is stocked with product and secondary shelf life is enforced.
- Finished product quality to verify that it meets standards.



As you complete your checklist use the following letters to indicate what needs to be taken care of.

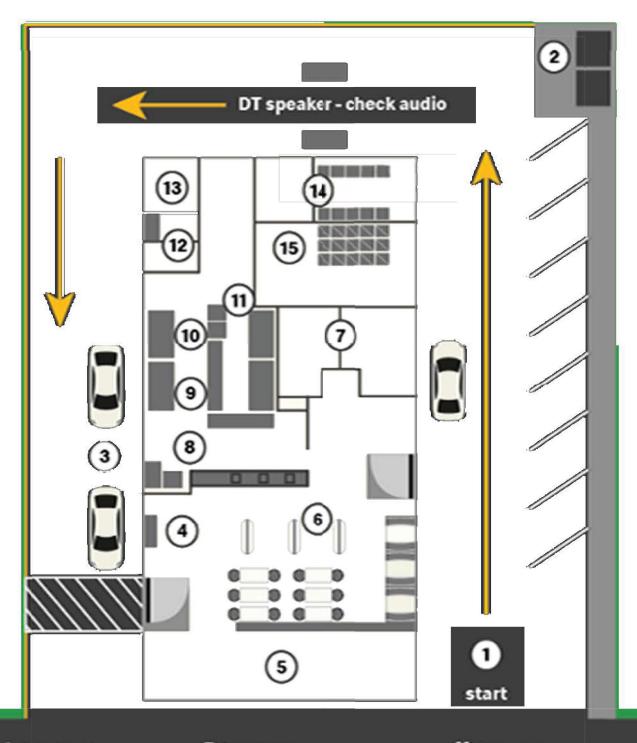
X = completed

N = action needed

T = action taken

Pre-shift planning helps you and your crew achieve the best performance by coordinating people, equipment, and product to maximize their effectiveness. Pre-shift planning also prevents problems by identifying and correcting such things as being out of paper products and equipment failures before the shift starts. If you don't take the time to plan your shift by checking the condition of the area, you may run into problems later and never get back on track.

The best way to develop your plan is to conduct an area travel path and pre-shift checklist about 30 minutes before you are responsible for the shift.



- 1. Exterior lot
- 2. Corral and back yard
- 3. Drive Thru Exterior
- Lobby/Beverage bar
- 5. PlayPlace/Playland
- 6. Kiosks

- 7. Restrooms
- Front Counter & Drive Thru Interior
- Crew & Personal Hygiene
- 10. Production & Assembly areas
- 11. Prep area
- 12. Back Office area
- 13. Crew Room
- 14. Walk-in Cooler/Freezer
- 15. Stock Room/Back Room

PRE-SHIFT CHECKLIST

DATE:		
BREAKFAST SHIFT MANAGER NAME:	Production Leader	GEL
LUNCH SHIFT MANAGER NAME:	Production Leader	GEL
SNACK SHIFT MANAGER NAME:	Production Leader	GEL
DINNER SHIFT MANAGER NAME:	Production Leader	GEL
THIRD SHIFT MANAGER NAME:	Production Leader	GEL

GREET ALL CREW AND MANAGERS

OUTSIDE CLEANLINESS	BREAKFAST	LUNCH	SNACK	DINNER	O.N.
Parking lot and drive-thru free of trash and debris					
corral floor clean. Lid on dumpster in good					
repair & closed					
All lights working properly					
Landscape free of debris and trash					
Sidewalks clean and in good repair					
Menu board clean					
Drive-thru speaker clean					
Listen to order taker (Friendly, Offer App, Clear					
Communications, Back 2 Basics, Suggestive Selling.)					
Drive-Thru window clean					
Flags in good repair					
Trash cans not over flowing, no skirt, lids clean					
Patio/Front Walk Clean, Free of Debris					
Curbside/Pull Forward	BREAKFAST	LUNCH	SNACK	DINNER	O.N.
Curbside and pull forward signage cleaning in			0110.1		• • • • • • • • • • • • • • • • • • • •
good condition and visible					
Apron/caddy clean and fully stocked for proper day part					
Safety vest clean and readily available					
Product outage accurately reflected in GMA					
DINING ROOM AND LOBBY	BREAKFAST	LUNCH	SNACK	DINNER	O.N.
Entrance way- Rugs clean, Floors swept, Thresholds					
clean, Door glass clean					
Restrooms Clean-Floors, Sinks, Mirrors, countertops,					
Toilets, Urinals, Soap					
Toilet Paper, Walls, Vents, Baby Changer clean and					
liners filled					
Are all tables clean					
Does trash need changed					
Condiments area need stocked					
Floors need swept or mopped, Wet floor signs clean					
and available.					
TV's on correct channel and at correct volume					
Playland clean, tables, chairs, floors, restroom					
Drink Station Clean, Drain, Beside, and Behind towers.					
Windows, and Door Glass					
Unassisted pickup stations clean and identifiable					
Kiosks are on and clean					
Sanitizer stocked on kiosks					
Receipt paper stocked on kiosks					
Product outage accurately reflected on kiosks					
Table tents are clean and stocked at kiosks	1				

					157
SERVICE AND DRIVE-THRU AREA	BREAKFAST	LUNCH	SNACK	DINNER	O.N.
Front counter clean and clear (No stock, towels, dirty lobby					
trays on Counter)					
Trash can under counter clean and lined					
Shake and sundae area clean and stocked					
McFlurry & Frozen Soda area clean and stocked					
ROA Staging area clean, and stocked					
McCafé area cleaned & stocked (Coffee, Tea, Drizzle, and					
Flavor bottles have Dates/times.)					
Proper number of pies ready & timed					
Adequate supply of clean sanitized towels available					
All condiments, cups, lids, straws, bags, napkins stocked					
Fry area clean(Glass&Mirror) No salt build-up in bin					
Shortening levels correct? Fryers need skimmed					
Floor swept and mopped? No grease build-up					
Delivery	BREAKFAST	LUNCH	SNACK	DINNER	O.N.
Delivery station fully stocked with condiments, bags,					
stickers, cup holders and napkins/straws					
Tablets for all 3PO's are on and charged					
Hours of operation accurately reflected on delivery tablets					
Product outage accurately reflected on delivery channels					
Staging and fulfillment zones are clean stocked and cleared					
for prepared orders					
Delivery assembly station guides posted or readily accessible					
KITCHEN AREA	BREAKFAST	LUNCH	SNACK	DINNER	O.N.
UHC Cabinets-timers on, proper levels, tops clean					
Assembly table-clean, organized, products dated					
& timed					
Trash cans not over flowing cleaned and lined					
Buns stocked & timed, freezers stocked with product					
covered, refrigerators stocked & timers marked					
Grill clean and LRS in place Clams closed when not					
in use					
Fried products area clean and stocked	 				
Shortening levels correct? Need skimmed	1				
Floor swept & mopped? No grease build-up					
Adequate supply of clean sanitized towels available					
eProduction updated, followed.					
	1 1		1	ı	

FREEZER AREA	BREAKFAST	LUNCH	SNACK	DINNER	O.N.
Temperature 0 or below	511271117101	2011011	or wrent	Similar	0
Opened packages of food covered or wrapped					
All products within shelf life					
Proper rotation being followed(FIFO)					
All product off floor					
Evaporator and ceiling free of ice					
Floor swept and free of debris					
REFRIGERATED AREA	BREAKFAST	LUNCH	SNACK	DINNER	O.N.
Walk-in at 40 or below					
Opened product covered and wrapped					
Secondary shelf life clearly marked					
All product within shelf life					
Proper rotation being followed (FIFO)					
All product off floor					
Floor swept and free of debris					
DRY STORAGE AREA	BREAKFAST	LUNCH	SNACK	DINNER	O.N.
All product within shelf life					
Proper rotation of food products (FIFO)					
All products stored off floor					
Check coke tanks, bag in box. Any need changed					
Box tops cut					
All shelves neat and organized					
Floors need swept.					
BACK ROOM AREA	BREAKFAST	LUNCH	SNACK	DINNER	O.N.
Sinks cleared no dirty dishes					
Ice machine, ice bucket clean & stored properly?					
Trash can cleaned & lined					
Floors swept & mopped					
Buns rotated, all products in code					
Trash bin clean					
Trash need taken out					
All boxes broken down					
Oil tanks- grease bin cleaned and no build up					

ANY AREA THAT IS MARKED NO; NEEDS TO BE CORRECTED BY MANAGER BEFORE TAKING OVER THE SHIFT

Priorities

#1 Safety	#2 Quality & Service	#3 Comfort & Convenience	#4 Appearance

Planning for equipment

Equipment that is working correctly has a direct impact on many areas of operations, including quality of product, crew morale, and costs related to repair and replacement.

Equipment in your area should be set up, working, and calibrated properly. This includes the availability and placement of small equipment items like spatulas and fry scoops.

If equipment is broken, determine what you need to do to get it repaired. Often you can fix it yourself by following the simple troubleshooting steps below.

Troubleshooting

- Is the equipment plugged in?
- Is it turned on?
- Is the fuse blown?
- Is the circuit breaker on?
- Are the lines connected? For example, is the gas line on the fryer vat snapped into the quik-disconnect?

If the equipment is still not working after you check these areas, refer to the equipment manual for more detailed troubleshooting information or communicate the problem to your Shift Leader.

PLANNED MAINTENANCE

McDonald's Planned Maintenance System is a program that helps manage the costs of maintaining equipment and ensure that proper product quality is delivered to the customer. Usually an assistant manager is responsible for the Planned Maintenance System. The assistant manager delegates tasks and follows up to make sure Planned Maintenance (PM) is being performed as scheduled during the year throughout the whole restaurant. Some tasks are done only once a year, but some are done monthly, some are done weekly, and some are done daily. In addition to equipment that requires daily maintenance, there are 19 daily PM tasks:

- Clean grills and empty grease troughs daily and more if they are 3/4 full.
- Filter vats.
- Clean all beverage nozzles.
- Remove syrup lines from shake machine nightly at closing (For 24-hour restaurants, remove syrup lines at set time for heat cycle).
- Use sharp spatulas your restaurant can either sharpen or rotate spatulas five times a day.
- Clean vat and grill filters (for mesh filters, clean three times a day for grill area and two times a day for fryer grease).
- Perform cleaning tasks on all toasters including muffin toaster.
- Wash, rinse and sanitize all egg equipment at four hours of use.
- Wash, rinse and sanitize all crew pour ice bins.
- Clean all ovens.
- Clean Q-ing oven.
- Empty and clean all small refrigerators and freezers.
- Clean pie merchandisers.
- Clean HLZ.
- o Clean UHC.
- Clean and sanitize customer condiment pumps and dispensers.
- o Clean OJ dispenser.
- o Clean egg cooler.
- Clean rapid steamer

PLANNED MAINTENANCE (CONTINUED)

As an area manager, you are accountable for the tasks in your area. You are also responsible for following up with crew to make sure they have completed their assigned PM tasks. For example, in the Production area, checking the calibration of sauce guns and toaster compressions are some of the PM tasks that you will need to follow up on.

As a Shift Leader, you will be accountable for ensuring that all PM tasks, in all areas that are scheduled to be completed during your shift, are done.

Planning for product

As you check for product, you will be looking to confirm:

- There are enough raw products, condiments, and other supplies so that you do not run short during your shift. Follow the rule of 24/2 (24 hours worth of stock for paper products; 2 hours worth for frozen and refrigerated goods).
- Product rotation procedures are being followed and there are no expired products.
- Paper stock is positioned where it is to be used (i.e., if 50% of your business is in the Drive-thru, 50% of paper stock should be in the Drive-thru).

Hint: Talk to your manager about how the prep position is used in your restaurant. Many restaurants have a person who is assigned to stocking, preparing salads and other items so that these tasks do not have to be done by the production or service crew.

If you discover shortages, talk to your Shift Leader immediately about the plan for replacing stock.

When you do your pre-shift planning, you will probably find some things that need to be taken care of before you take over the shift. For example, floors may need to be swept and mopped or cups and lids may need to be restocked. Here is a suggestion for what to say to the person who was managing the area before you:

"I've completed my Pre-Shift Checklist, and I've made a list of things to be taken care of before I take over the area. What can I do to help you get these things done?"

SHIFT MANAGER TRAINING: EQUIPMENT EXPERT

All Managers, regardless of what shift they work, must be verified in proper cleaning (Out-of-The-Box Clean) and PN
according to the Kay Cards and PM Cards on the following Equi
pment:

- **Vats: *Daily Filtering *Changing Pad *Add/Change Oil
- **Grills: *Clean *Replace Teflons *Change Product Selection and Cooking Times
- **Clean Filters: *Grill and Vats
- **Clean UHC: Daily & Monthly Cleaning Procedures
- **Clean Ovens
- **Toaster: *Clean and Change Release sheets and Belts
- **Clean and delime filet steamer
- **Clean HLZ (take apart) Detail Clean
- **Clean Egg Cooker
- **Shake Machine: *Bi-Weekly cleaning, *Clean Filters and Drip Pans, *Clean & calibrate shake lines *Clean topping pumps, *Troubleshooting
- **OJ Machine *Clean, *Change bag, *Calibrate
- **Blemded Ice Machine: *Daily & Weekly cleaning *Calibrate
- **Clean McCafe Machine Daily, Weekly, PM *Coffee/Tea Brewer Cleaning
- **Clean Pie Merchandiser
- **Drink Towers/ABS *Clean nozzels & diffusers, *Clean Tower, *Clean ice chutes
- **Clean and Replace Creamer Machine Bag
- **Change all BIBs
- **Change Bulk Coke
- **Sanitize Bulk Coke
- **Know Pre-Delivery Process for Coke
- **Clean Small Coolers and Freezers
- **Clean Small Coolers & Freezer Coils
- **Check Small Coolers & Freezer Gaskets
- **Clean Bulk Ketchup Pump
- **Replace Bulk Ketchup Bag

Managers Signat	ure	
GM Signature:		

On-the-Floor Activity



In this exercise you will observe a Shift Leader and learn more about the activities involved in managing the entire shift.

During your shadowing experience, think about the questions below. Afterward, take about 15 minutes to write your answers.

1.	How do you feel about becoming a Shift Leader?
2.	Based on what you observed, how is your new job different from your current job?
3.	What concerns do you have?
4.	What surprised you?
5.	What are your expectations for your upcoming training?

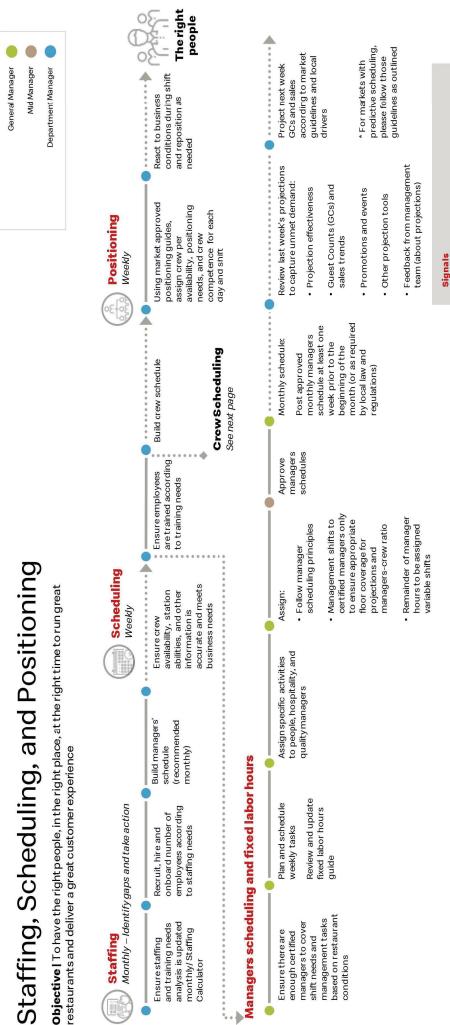
Nuts and Bolts



8 Proven People Practices

- 1 Build a staff of SERVICE-ORIENTED employees
- 2 Deliver motivating and effective ORIENTATION and TRAINING
- **3 Provide COMPETITIVE PAY and REGULAR RAISES**
- 4 Schedule SUFFICIENT CREW for the workload and POSITION THEM effectively for the best service experience
- **5 Ensure GOOD COMMUNICATIONS among Managers and Crew**
- **6 Give BREAKS per policy**
- 7 Provide necessary EQUIPMENT that is well-maintained
- **8 Ensure a SAFE and COMFORTABLE ENVIRONMENT**

Staffing, Scheduling, and Positioning



Customer Satisfaction Survey

Order Accuracy

Projection Effectiveness

Speed of Service

General Manager Mid Manager Department Manager

Staffing, Scheduling, and Positioning

Objective | To have the right people, in the right place, at the right time to run great restaurants and deliver a great customer experience



Crew Scheduling

Review results to understand opportunities

scheduling correct in Settings

systems

conditions settings scheduling system are correct in Restaurant

Adult/Minor settings Fixed Hours Guide

Labor attributes- up to date VLH

School Calendars & School Calendar

Restaurant Hours

Forecast

Review the system generated

Review last week's projections to

Project & Adjust

capture unmet demand:

Look three months ahead and review and approve staffing

opportunities in Operational, Review available data for **Execution Standards**

Ensure number of employees

required by staffing needs are Review what promotions or on track (90-day forecast)

events were used in the for ecast generation

General manager/supervisor to

review projections before a

schedule is generated

Floor Hours vs. Guide **Scheduled Manager**

#hours where (Scheduled Floor Hours *minus* Projected Floor Hours) = 0*

hours where (Actual GC minus Projected GC)

is within +/- 10

#hours with data

Effectiveness

Projection

Schedule to Projection

Floor Hours

Ensure all Floor hours are covered Transfer management schedule based on crew to manager ratio Determine variable labor needs by hour using market's VLH guide

Schedule fixed hours according to Review generated schedule and highlight potential shift shortages

· Guest Counts (GCs) and sales

· Promotions and events

· Other projection tools

Projection effectiveness

guide, including Guest Experience Safety & Sanitation Leader

Build schedule using workforce management system

McDonald's policies are followed **Ensure employment laws and**

Project next week GCs and sales

according to market guidelines

and local drivers

Feedback from management

team (about projections)

Post approved crew and managers

schedules at least seven days prior

(or as required by local laws and

regulations)

Hours vs. Scheduled **Actual Variable**

"post report" (Actual Variable All hours labor actual review Hours (minus Scheduled Recommended +/- 1* Variable Hours)

Actual vs.

*

Discuss the schedule and its execution at weekly and assign production leader when

monthly basis and share at Managers Meeting Review results on a

Review and approve crew schedule

there is no manager scheduled.

to ensure all activities are planned and scheduled: training, planned

maintenance, fixed hours tasks,

and secondary duties - GM

approval recommended

Labor

hours where (Actual Variable Hours minus Required Variable Hours) is +/- 1*

Hours vs. Projected **Scheduled Variable**

Projected Variable Hours) is between 0 and – 2* # hours where (Schoduled Variable Hours minus

Effectiveness

Planning for people

Coordinating people is one of the most important, and most challenging, aspects of managing an area. It is the responsibility of the Shift Leader to assign individuals to positions, and the Production Leader is to work with the Shift Leader to plan the assignments. To do that, you need to understand that each crew person is unique, with different strengths, opportunities, and motivations. Find out who is Scheduled for the day. Work with your Production Leader to plan individual assignments, keep the following in mind:

- Learn the strengths and opportunities of each crew person so that you can position people where they will be most effective.
- Understand what motivates each crew person.
- Understand what is needed at each station to deliver outstanding QSC&V.
- Anticipate volume changes throughout the shift.
- Have a plan to reposition your team as crew staffing changes during the shift.
- Coordinate the timing of crew breaks (stagger breaks) to avoid crew shortages on the floor. (No breaks during lunch rush.)
- Identify ways to increase employee satisfaction.

The following are some key points on how to position crew to provide impressive QSC&V.

Balance skills and workload by putting "aces in their places."

Aces are strong performers who show initiative and take complete responsibility for their stations. They don't take shortcuts, and they meet the standards of performance consistently. *You can count on them!*

Position these top performers where they can make the greatest contribution. But be careful not to place all the demands on your aces. Don't continually look to them to carry out a task.

Accommodate changes in volume during the shift.

Low-volume times provide an opportunity to maximize crew productivity. Assign secondary responsibilities for crew members to complete when the sales volume drops. For example:

- Crew persons working Front Counter can restock the Front Counter area when they are not needed on a register.
- Assemblers can clean up the back room when sales volume decreases.

Position crew to keep them productive throughout the shift and to make sure necessary tasks get done.

As you position your crew, you need to make many important decisions such as:

- How to position crew for a given sales rate during breakfast and regular menu times.
- When and where to add crew.
- When and where to position management personnel.
- How to reposition crew during breaks.
- How to maximize crew and management productivity.
- Communicate to crew not to leave station without verifying with your manager.



The **Dynamic Shift Positioning Tool** (following page) is available in the restaurant to help you position people effectively. Review this tool with your coach to learn how to best use it. Ensure that the Dynamic Shift Positioning Tool reflects your restaurant's Drive-thru and beverage set-up, for example, 2nd Lane Order Taker/self-serve beverages.

Introduction

Welcome to Positioning for Operational Excellence.

As a Shift Manager, you're responsible for positioning crew in the right places at the right time. Proper positioning allows you to run your restaurant as efficiently as possible and deliver fast, accurate and friendly service to your customers. But positioning isn't always an easy task.

The **Dynamic Shift Positioning Tool (DSPT)** provides detailed guidance around where, when, and how to position people during each hour of your shift. It's called "dynamic" because it uses the restaurant's sales, transactions and product mix information to determine the best place for you to position crew throughout the shift.

The DSPT will generate a report called the Dynamic Shift Positioning Guide that will tell you:

- How many crew members are needed in the key areas of the restaurant (Drive thru, Production, Front counter, Fries and McCafé) for each hour of the shift
- How to position crew for greatest efficiency, even when you are understaffed
- The secondary duties for crew during less busy times
- The restaurant's projected sales and guest counts for each hour of your shift
- Other key information to help you set up and manage your shift most effectively

The following pages of this execution manual provide a complete explanation of how to use the DSPT and the Dynamic Shift Positioning Tool.



Dynamic Shift Positioning Tool and Guide

At-A-Glanc

The Dynamic Shift Positioning tool is located on the back office server(BOS) and uses data from your restaurant to position. Specifically, the tool takes into consideration three key factors:

- · Your restaurant's sales projections
- VLH guidelines
- Key positioning drivers

The DSPT uses that data to create a customized positioning guide – the Dynamic Shift Positioning Tool. When you print your guide, you will receive two pages. the first page shows when, where and how to position crew during each hour of your shift, as well as other critical information to help you manage your shift. The second page lists the secondary duties, which includes activities like "Backup Presenter" in the Drive-thru or "Make Happy Meals," for crew to do when traffic is slow. We'll talk more about secondary duties later in this execution manual.



The Positioning Drivers

There are key positioning drivers, in addition to restaurant sales projections and the new VLH guidelines, that the Dynamic Shift Positioning tool uses to determine the number of crew you need for each hour of your shift and where best to position them. those drivers



Generating the Dynamic Shift Positioning Guide

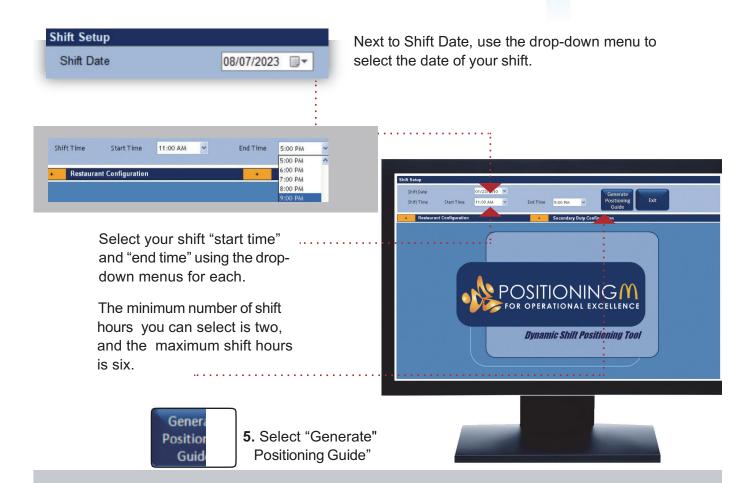
Pre-shift

It is recommended you generate your Dynamic Shift Positioning Guide 24 hours prior to the beginning of your shift.

Getting Started

Follow these simple steps to access the Dynamic Shift Positioning tool and generate the Dynamic Shift Positioning Guide for your shift.

- 1. Log on to the Back Office server with your username and password.
- 2. Select the "Dynamic Shift Positioning tool" icon. the Shift Setup screen will appear.



IMPORTANT NOTE: Before you begin using the Dynamic Shift Positioning Tool, check with your General Manager to make sure he/she has completed the initial setup of the tool, which includes setting the proper restaurant configuration.

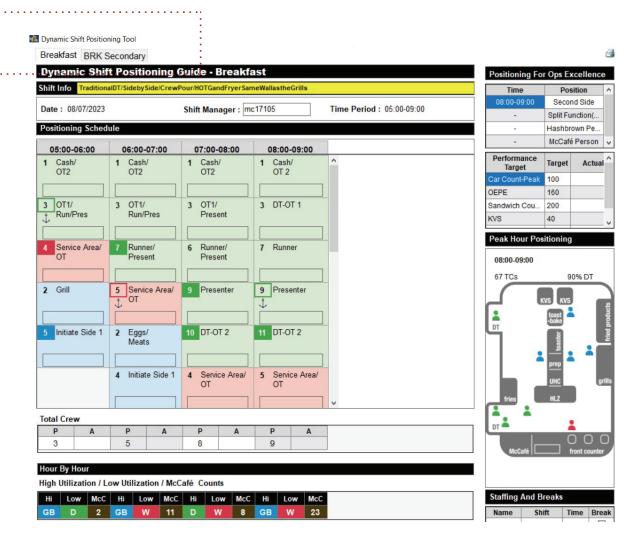
Generating the Dynamic Shift Positioning Guide continued...

Once you enter your shift date and shift length, the Dynamic Shift Positioning tool will automatically generate your shift positioning guide. the picture below shows you what your screen will look like. At the top of the screen, you'll see two tabs. (In cases where your shift covers both breakfast and lunch, you'll see **two tabs**.)

The first tab shows you the crew positioning schedule for each hour, and other key information to help you manage your shift. The second tab shows the secondary duties sheet, which breaks out secondary responsibilities for each crew person.

Now that you've generated the Dynamic Shift Positioning Guide, you have the ability to make adjustments.

Before you do, let's take a closer look at each section of the guide.





Reviewing the Dynamic Shift Positioning Guide

Shift

This section shows you the shift date, shift manager and the start and end times you

Shift Info TraditionalDT/SidebySide/CrewPour/HOTGandFryerSameWallastheGrills

Date: 08/07/2023 Shift Manager: mc17105 Time Period: 11:00-14:00

Positioning

breakdown of your shift and which crew positions you need to fill. The positions for each area of the restaurant are grouped together and color coded to make it easier for you to see each team. The Dynamic Shift Positioning tool allows you to type in the crew members names prior to printing the Dynamic Shift Positioning Guide, or you can print the guide and write

names in by hand. Remember to place your best crew in key positions. If typing,

you may want to use copy and paste to add crew from the first hour to additional hours.

						-			
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3 T	OT1/ Run/Pres	3	OT1/ Run/Pres	3	DT-OT	3	DT-OT	3	DT-OT
4	Service Area/ OT	7	Runner/ Present	7	Runner	7	Runner	7	Runner
2	Grill	5 J	Service Area/ OT	11	Presenter	10	Presenter	10	Presenter
5	Initiate Side 1	2	Eggs/ Meats	13 T	DT-OT 2	12	DT-OT	12 T	DT-OT 2
		4	Initiate Side 1	5	Service Area/ OT	5	Service Area/ or	5	Service Area/ OT
		6	Toast Bake Q	12	Delivery/ Curbside	2	Eggs/ Meats	14	Assembler/ Presenter
				14	Hashbrown	4	Initiate Side 1	13	Hashbrown
				2	Round/ Folded	6	Toast Bake Q	2	Round/ Folded
				4	Initiate Side 1	8	Initiate Side 2	4	Initiate Side 1
				6	Toast Bake Q	11	Meat/ Scram	6	Toast Bake Q
				8	Initiate Side 2	*	Production Leader	8	Initiate Side 2
				10	Meat/ Scram	9	McCafe	11	Meat/ Scram
				*	Production Leader			*	Production Leader
				15	Assemble Side 1			9	McCafe
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	Guest Exp. Safe Sanitation Lead		Guest Exp. Safe Sanitation Lead		Guest Exp. Safe Sanitation Lead		Guest Exp. Safe Sanitation Lead		Guest Exp. Safe Sanitation Lead



Complete during pre-shift

Solid Box **Outlined Box** Aces in their Places -Sequence in which Add if busier than expected Last position on and the first to be prevents danger zones shift should be filled or trying to build the peak eliminated - i.e. down Sales and/or GC Positioning Schedule Positioning for Ops Excellence 114M-12PM 12PM-1PM 4PM-5PM Time Position 1PM-2PM 2PM-3PM 3PM-47M 2 Cashier 2 Cashier 2 Cashier 11AM-5PM Second Side 2 Cashier 2 Cashier 2 Cashier 11AM-5PM Split Functions (DT) 11AM-5PM Fry Person Runner 5 Runner 5 Runner 5 Runner Runner Runner 5 12PM-2PM McCafé Person DT Present 6 Present Present Present Present Present Actual Performance Target Target 10 Order Taker 10 Order Taker 10 Order Taker 10 Order Taker 11 Order Taker Order Taker Peak Car Count 70 15 DT Coordinator 12 DT Coordinator 13 DT Coordinator 13 DT Coordinator 12 DT Coordinator 12 DT Coordinator **KVS** 40 Expo 45 3 FC-OT 3 FC-OT 3 FC-OT 3 FC-OT 3 FC-OT 3 FC-OT FC Optional Optional FC-Runner FC-Runner 7 FC-Runner FC-Runner FC-Runner FC-Runner 13 FC-OT 8 Fries **15** FC-OT 13 FC-OT 14 FC-OT Fries **Peak Hour Positioning** Fries 12PM-1PM 136 TCs 56% DT 1 Grills/FP 7 Fries 16 FC-Runner Fries Fries 1 Grills/FP KVS KVS DT 4 Initiate S1 17 Fry Support 9 Fries 1 Grills/FP Grills/FP 4 Initiate S1 Buns Prod 7 Assemble 7 Assemble 1 Grills 1 Grills/FP 4 Initiate S1 4 Initiate S1 7 Assemble 7 Assemble 11 Initiate/ Assemble S2 11 Initiate 4 Initiate S1 4 Initiate S1 8 Assemble Assemble S2 12 McCafé Specialist 11 Initiate/ Assemble S2 8 Assemble S1 11 Initiate S2 UHC McC Fries HLZ **Total Crew** Α P Α Α Α Α DT 👤 11 10 15 16 14 15 12 11 11 11 11 11 McCafé Total number of Unit Enter actual **Peak Hour Positioning** producing crew you need number of crew During this time - SIP DSPT will auto generate Staffing and Breaks Name Shift Time Break **Hour by Hour** Low Utilization / High Utilization / McCafé Counts McC Low McC Low McC Hi McC Hi Hi Low Low McC Hi Hi Low Low 40 38 20 10 K GC/Sales P Α P P P Α P Α 104 132 123 125 109 100 \$656 \$902 \$793 \$767 \$594 \$553 How many McCaré beverages your restaurant is projected to D - Drive-thru K - Fries/Hashbrowns Which areas are projected to be most utilized W - Front Counter Which areas are projected to be least utilized G - Production McCafé Specialist at 38 Beverages **Z** – McCafé

5 Key Drivers = DT% - # items ordered - Sandwich Counts - # of McCafe Bev. Sold - # of Fries or HB

Reviewing the Dynamic Shift Positioning Guide continued...

Secondary Duties

As mentioned earlier, there are two pages to the Dynamic Shift Positioning Guide. the first gives you the primary duties and positions that each crew person needs to cover. The second page of the Dynamic Shift Positioning Guide lists the secondary duties each crew person couldperform.

McDonalds has taught for years to assign crew people secondary duties, but it hasn't always been easy, especially for a new shift manager. Secondary duties are all of the duties are related to the area of the restaurant that the crew member should back up when they are not busy with primary duties. These duties change depending on the number of crew in the restaurant. There are up to t wo duties listed per position.

if you typed crew member names in the positioning schedule on the first page of the Dynamic Shift Positioning Guide, you will notice that those names automatically appear with the secondary duties on page two of the guide.

You also have the ability to

change the secondary duties. To do this, simply type over the duty that is listed, and it will print that on the sheet instead. (If you decide to override the crew after you have changed duties, you will lose whatever you had typed in.)





Screen shot of Secondary Duties

Printed guide of Secondary Duties

POSITIONING M

Dynamic Shift Positioning Tool Shift Managers' Recommended Routines

Pre-Shift

- Generate your Dynamic Shift Positioning Guide -recommended 24 hours prior to the beginning of your shift
- · Review your Dynamic Shift Positioning Guide
- · Adjust crew numbers
- · Assign secondary duties
- · Set shift targets

During the Shift

- Track performance against hourly actual guest counts and sales
- · Review the Positioning for Ops Excellence section and ensure crew are in the right place at the right time
- Make staffing and positioning adjustments throughout your shift based on sales trends
- Communicate shift targets to service and production team
- Review and track break schedule and track when completed
- Review utilization in the Hour-By-Hour section and reposition crew to eliminate danger zones

Post-Shift

- Review your shift actual results
- Communicate success to your crew
- Communicate important information via the manager communication tool for your organization (sales trends, staffing information)
- Identify opportunities for future shifts
- Review the Restaurant Positioning Guide for your next shift

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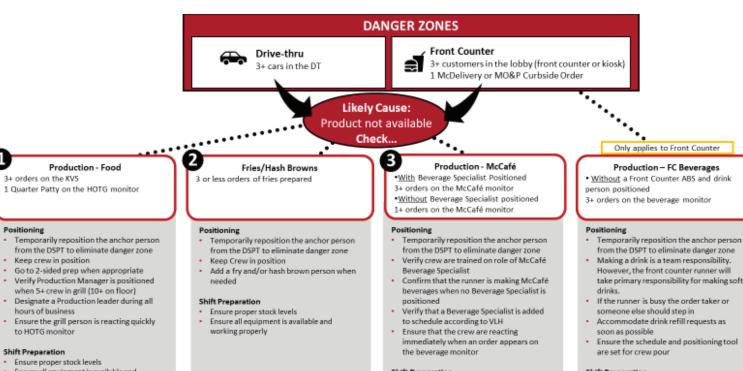
Daily Crew Schedule (Color)

Store No: 06326

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Shift Troubleshooting Tool



- Ensure all equipment is available and working properly
- Ensure all equipment and products are set up to reduce steps, turns, and bends Confirm current promotional build guides
- are posted Ensure cabinet levels are established and are being followed

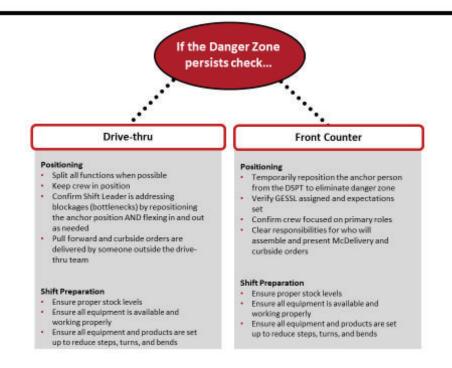
Shift Preparation

- Ensure proper stock levels
- Ensure all equipment is available and working properly
- Ensure all equipment and products are set up to reduce steps, turns, and bends
- Confirm current promotional build guides

- Without a Front Counter ABS and drink
- 3+ orders on the beverage monitor
- from the DSPT to eliminate danger zone
- Making a drink is a team responsibility. However, the front counter runner will take primary responsibility for making soft
- Accommodate drink refill requests as
- · Ensure the schedule and positioning tool

Shift Preparation

- · Ensure proper stock levels
- Ensure all equipment is available and working properly
- Ensure all equipment and products are set up to reduce steps, turns, and bends



Targets

TOTAL EXPERIENCE TIME

The target for customer's total experience time is not to exceed 3 minutes, 30 seconds

Targets are your goals for the shift. Targets help your restaurant to provide fast, accurate, and friendly service. Targets are set for each restaurant by the Leadership as a means to achieve the goals of the restaurant. You will work with your managers to determine targets for each shift.

You are responsible for communicating these targets and working through the crew to meet or exceed them. Targets allow you to evaluate the effectiveness of the crew, celebrate successes, and determine areas for improvement.

PRODUCTION TARGETS

In the Kitchen, Order Prep Time (35 to 50 seconds) begins when the order appears on the Screen and ends when the last sandwich of the order appears in the LZ / OAT.

At the Front Counter, total

gets in line and ends with the completion of the

experience time (3:30) begins when the customer

transaction

transaction.

KVS time: KVS time begins when the order appears on the KVS screen and ends when the order is bumped from the KVS. You and your manager will set KVS targets. KVS targets can be monitored through the POS.

Peak hour sandwich counts: Your Leadership team will set a target for sandwich counts. By meeting and exceeding production and service times along with providing Gold Standard Service & Product, you will be able to serve more customers. Ask your manager about the targets available on the Daily Schedule (Line Bar.)

FRONT COUNTER TARGETS

Service time: Front Counter service time begins when the customer reaches the counter and is ready to order and ends when the order is presented and the customer is thanked. The target is 90 seconds or less.

Peak hour customer counts: Your Leadership team will set a target for customer counts. By meeting and exceeding production and service times along with providing Gold Standard Service & Product, you will be able to serve more customers. Ask your manager about the targets available on the Daily Schedule (Line Bar).

DRIVE-THRU TARGETS

At the Drive-thru, total experience time (3:30) begins when the car stops in the Drive-thru lane and ends with the completion of the

Order End Present End: (OEPE) begins when the customer car crosses the Merge point line (the order is stored), and ends when the food is presented and the customer is thanked. The target is 120 seconds or less.

Peak hour car counts: Again, meeting production and service times targets along with providing Gold Standard Service & Product will allow you to meet car count targets.

Targets can be more than just numbers.

For example, you can have a target or goal that everyone stays in place during the shift, or a target that the UHC cabinet stays stocked.

You should monitor targets throughout the shift. Don't forget to provide feedback when targets are met or not met. At the end of your shift, compare your results to targets. Celebrate success, and determine opportunities for improvement if targets are missed.

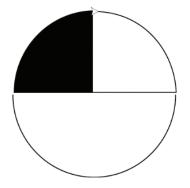


Off-the-Floor Activity

What's In It For You?

1.	Shift Checklist about minutes before you are responsible for a shift.
2.	Use the Pre-Shift Checklist to create a "to do" list as you review these three areas: 1.
	3.
3.	To maximize crew productivity, assign secondary duties such as restocking and cleanup tasks during volume times in the shift.
4.	Your goals for the shift are called targets. In Production, the order prep time target range is seconds to 50 seconds.
5.	For both Front Counter and Drive-thru, the target for service time is seconds or less.
6.	Based on this section, what are the ways you benefit from completing the Pre-Shift Checklist?

Post-shift



Handing off the shift appropriately is one of your responsibilities as area manager. Talk with the next area manager and your Shift Leader about any issues or problems that you were unable to resolve and that may affect their shift or other shifts. Put an entry into the Communication Log. Even if nothing significant occurred during your shift, it is good to write "nothing happened" as a way of keeping a record.

Use post-shift analysis as a way to evaluate how well you did on the job by asking yourself the following questions:

- What did I do well? How can I be sure to do it again?
- What would I do differently next time?
- What did I learn?
- What problems can I prevent from happening again?
- What can I do to make sure others will see me as a good Shift manager?
- What can I do to better motivate employees?

The post-shift analysis is extremely important, and it doesn't need to take much time. You can ask yourself these questions on your way home.

When outstanding managers were asked how they got so good at their jobs, most of them said the same thing: "I made mistakes. Lots of them. But I never made the same mistake twice."

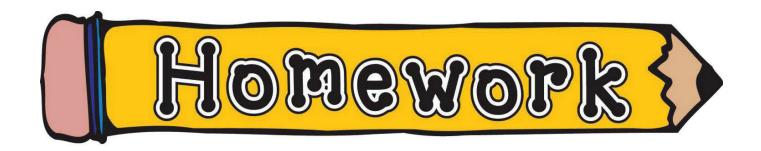
Keep this in mind: your area affects and is affected by other areas. All areas are linked to each other in meeting the same goal: *giving the customer a great experience*.

It's different when you're running the Front Counter, Nigel!

This happened several years ago when I was first learning to run the Front Counter. A customer was waiting for her food. I was concerned about this and began asking Nigel, the manager in the Production area, how long it was going to take for the food to be ready. He replied that it would be up in a minute. I waited what seemed like a minute and then began complaining to Nigel that it was taking too much time. We began to argue about it until finally I said, "It's different when you are running the Front Counter, Nigel!" He replied, "It's different when you are running the kitchen, Jamie."

Moral of the story:

Learn to see beyond your own area. We all need to work together to serve the customer.



- 1. Complete DSPT / DSPG "Practice & Grow".
- 2. Complete Travel Path "Practice & Grow".
- 3. Complete Targets "Practice & Grow".
- 4. Complete Team work / Coaching "Practice & Grow".
- 5. Complete Engaging People Practices "Practice & Grow".
- 6. Complete Connecting With Customers "Practice & Grow".
- 7. Complete Customer Recovery "Practice & Grow".
- 8. Answer Shift Leadership Questions.

PRACTICE & GROW §

Dynamic-Shift Positioning-Tool (DSPT) & Dynamic Shift Positioning-Guide (DSPG)

WHY DO I DO IT?

In order to manage a great shift you need to be able to manage changes. As a Shift Leader you need to make sure your shift is properly staffed, scheduled at the right time and positioned in the right places.

The Dynamic Shift Positioning Tool is used to forecast and communicate the best crew positioning for every shift.

The dynamic position feature of this tool makes the information it uses unique to your restaurant. The information that the tool creates is called the Dynamic Shift Positioning Guide. The DSPG is based on a variety of different factors including the Variable Labor Hour Guide and your restaurant's sales history.

Using the DSPT is a key ingredient to your success as a Shift Leader.

WHEN & HOW DO I DO IT?

To prepare your DSPG you need to launch the DSPT from your ISP. This should be done at least 24 hours before the start of your shift.

Review & Practice (Time to allow: 1.5 hours)

Work with your coach on the following:

- How to access the DSPT and DSPG.
- How to properly position crew for your shift.
- How to prepare for and create your DSPG.

PRACTICE & GROW §

WHY DO I DO IT?

A travel path helps identify any issues that could impact your shift and includes all areas of the restaurant.

WHEN DO I DO IT?

A travel path begins <u>before</u> your shift during your pre-shift routine and should take place several times <u>throughout</u> your shift (preferably every half hour during non-peak periods and every hour during peak periods).

HOW DO I DO IT?

Follow the four-step decision making model:

- Observe: use your five senses to identify problems.
- Prioritize using the following criteria in this specific order:
 - Safety
 - Food and service quality
 - Customer convenience
 - Restaurant appearance
- Decide what to do and who is going to do it.
- Communicate your expectations to the person who will handle the problem.

Review & Practice [Time to allow: 1 hour]

Work with your coach on how to conduct a travel path. During this time ask your coach the following:

Q- During your travel path, prioritize any issues you see. Then work with your coach on your decision making skills.

[Coaches: have your Shift Leader help prioritize any issues you encounter during your travel path.]

Q- What are best practices when conducting a travel path?

Remember, the more you practice the better you'll get. Continue shadowing

PRACTICE & GROW ?

TARGETS

WHY DO I DO IT?

Targets are set for each shift to meet the QSC and V our customers accept. Targets help you focus on your restaurants most important customer expectations. Having targets also gives you specific information to communicate with to your crew.

- 1. When the shift begins
- 2. During the shift
- 3. Recognize when they achieve them

WHEN & HOW DO I DO IT?

As a Shift Leader, you need to communicate the targets before the shift begins. Communicate the shift targets to your crew on the floor.

To meet targets your crew will need a great leader that communicates and supports them by removing barriers and communicating achieved results.

When setting targets, keep these tips in mind:

- Keep them few in number, ideally one.
- Make it S.M.A.R.T
- Write it down and make it visible; use a whiteboard or a piece of paper where everyone can see it.
- Review it frequently and update the team to keep them engaged and motivated.
- Communicate the results at the end of the shift. If achieved, recognize the crew. If not, recognize the effort and communicate one thing you would do differently next time.

Review & Practice [Time to allow: 1 hour]

Work with your coach on how to fill in the targets below for your restaurant. At the end of the shift, compare targets to actuals. Select one target to discuss with your coach.

Service Time: Front
Counter

Target____ Actual

Service Time: Drive-Thru

Target____ Actual____

KVS

Target____ Actual____

Peak Hour CC: Drive-Thru

Target____ Actual____

Peak Hour CC: Front

Counter

Target____ Actual____

PRACTICE & GROW Teamwork & Coaching

REFLECTION

Answer the questions below. Then schedule time with your coach to discuss them.

What is your biggest concern about coaching?

_	
Thin	k about the coaching situations from your last shift. Were any
ofth	em difficult? If so, describe the situation.

Think about the situation above. What didn't go well? What could you do differently next time?

TIPS FOR LEADING EFFECTIVE TEAMS AND SHIFTS!

Remember, it's up to you to lead a strong, well-organized team **every** shift! Following through in key areas like the ones listed here will help your team deliver excellent QSC&V. Hold yourself accountable to lead by being consistent—**every** shift.

- > Set **one** goal/target for every shift and communicate it.
- > Evaluate the goal target at the end of the shift.
 - o If you met the goal, give specific recognition.
 - o If you didn't meet the goal, why not? Communicate!
- Coach one person in each area (Grill, Front Counter and Drive-thru) every shift.
- Listen to and observe your crew. What do you hear/notice? Use this information to plan for future shifts and make changes as needed.
- Huddle with other shiftmanagers to keep communication open.

Coaching: Review and Practice (Time to allow: 1.5 hours)

Purpose:

- Help crew learn
- Help crew improve skills
- Give recognition

When to coach:

- During orientation
- During the shift
- When crew seek growth opportunities

Benefits of coaching:

- Motivates crew
- Helps crew develop skills and knowledge
- Leads to better performance and improved operations
- Increases crew
 satisfaction

Basic Steps:

- Observe
- Listen/Communicate
- Show correct procedures
- Agree
- Follow-up

Review the coaching information on this page; then set up time with your coach to discuss ways to improve your coaching effectiveness.

PRACTICE & GROW Engaging People Practices

WHY?

You just learned about how to effectively engage with the team and customers. Now let's practice some of those skills by completing the challenges below.

As you are completing the challenges be sure to report back to your coach. Your coach will provide feedback and help further improve the skills you need to handle such situations that occur during a shift. Like the challenges, also complete the **DAILY PRACTICE** tasks outlined in the right margin area. **Not taking the opportunity to practice these skills can impact the success of the shift**.

Remember it's only practice! You will continue to learn and build upon these skills. If you have any questions, be sure to ask your coach as they are here to assist you throughout your entire journey.

3-STAR QUICK CHALLENGES ★★★

Challenge yourself by completing these tasks through your shift. After completing each task, give yourself a score on how you believed you handled the situation. When possible, be sure to have your coach observe your performance and provide feedback.

1-Star: Below Expectation		2-Stars: 3-Stars: Developing Excellent		Score:
Customer: Handle an incident involving a customer	handle the situation		resolved the issue	
Team: Address an issue involving the team	Did not properly handle the situation and made matters worse.		resolved the issue	
Business Did not effectively communicate Communicate targets and goals to the team. with team		Partially communicated targets and goals with the team.	Successfully comm unicated target s and goals along with explaining business impact.	
			Total Stars :	out of 9

DAILY PRACTICE!!!

After completing the

Engaging People Practices
e-Learning course – practice
the following shoulder-toshoulder tasks with your
coach. Be sure to continue
to practice these tasks
over the next few weeks.

PRE SHIFT TASKS:

Pre-shift: Taking over the shift

- Review the Communication Log

DURING THE SHIFT:

Providing appreciative feedback to a member on the team

Providing constructive feedback to a member on the team

*Note: Coach should talk about good vs. bad ways of giving feedback)

Completing the communication log for the entire week

1 What was your score on the 3- Star Quick Chal	llenges?
-------------------------------------------------	----------

2 What things will you do differently in order to improve your score?	
2. What things will you do differently in order to improve your score.	

3.- What is a Shift Hand-off?

PRACTICE GROW



ONNECTINGWITH GUSTOMERS

PRACTICE SHINE HOSPITALITY TABLE TOUDCHES!
This is the MOST ISSED ITEM ON SHIFT VERIFICATIONS:

IF YOU DO YOUR CUSTOMERS WILL NOTICE!!!

WHY DO I DO IT?

Customers are at the heart of everything we do!

.By focusing on them and learning how to connect with them we can show them how important they are to us.

WHEN & HOW DO I DO IT?

As a Shift Leader, you need to be a role model for the crew. Consider incorporating these tips into your routines, every day, on every shift!

THE APPROACH

- Have a friendly smile and make good eye contact.
- Read the customer. If they seem to be in a hurry, keep it short.
- Introduce yourself.
- Ask for the Customer's name. (Remember it & use it).
- Use "props" to help as "icebreakers" to get the
 conversation started. Some examples may be: a pot of
 coffee for refills; premiums for the kids; a sample or
 information on a new product.
- Start small. Your conversations should only take one or two minutes.

THE CONNECTION

Have some casual conversation to get the ball rolling. For example, you may say:

"Hi! Thanks for stopping at our McDonald's today. How was your meal?" or "Good afternoon! What lousy weather we are having lately!"

- Stand at the table or near the customer, but be aware of their "space". Don't make them uncomfortable
- If a customer is willing to talk, ask open-ended questions to get some valuable feedback about your restaurant.
 Sample questions to get you started could include:
 - o What could we do to improve your meal today?
 - How would you rate the service you received today?
 - We have been really focused on friendliness

Reveiw & Practice [Aloted Time: 1 Shift]

Share these tips with your coach and work together to practice during your shift. Your coach can give you feedback to let you know how you are doing. Take time to discuss your progress with your coach and ask how you can improve.

Be friendly and make a connection with your customers.

It's our priority to keep our customers happy!

Thoughtful service makes an Impression!

PRACTICE & GROW §

CUSTOMER RECOVERY - LAS.T.

WHY DO I DO IT?

Customers are the heart of everything we do! It's our priority to keep our customers happy. There are times though when the customer is unhappy. To help ensure we recover customers, we've created a four step recovery guide. We've made it easy to remember by calling it L.A.S.T.

WHEN & HOW DO I DO IT?

As a Shift Leader, you are a role model for the crew. Consider incorporating this model whenever you are handling a customer complaint.



Listen Attentively

- Introduce yourself with your name and position to establish a relationship with your customer.
- Ask the customer for their name (if applicable) and use it throughout your conversation.
- Do not interrupt the customer or become defensive.
- Let the oustomer express his or her concerns.
- Nod your head and use affirming words to show you are listening.

A

Apologize

- Apologize sincerely never argue.
- If necessary, repeat back the main issues to make sure you understand the customer.
- · Show genuine concern in your body language and tone of voice.
- Take the customer at their word and do not question their motives.

(3)

Solve the Problem. Make it Right.

- Satisfy the customer ON THE SPOT, if you can.
- Clearly state the actions you are going to take, if appropriate.
- If needed, ask the customer what you can do to satisfy him or her.
- Check that the customer is satisfied with your solution.
- Follow-up operationally to address the problem so future customers aren't dissatisfied.

0

Thank the Customer

 Thank the customer for bringing their concerns to your attention.

Review & Practice

Time to allow: 1 shift!

Use the L.A.S.T. model anytime you are dealing with an unhappy customer. Work together with your coach to practice during your shift. Your coach can give you teedback to let you know how you are doing. Take time to discuss your progress with your coach and ask how you can improve. Be sure that your crew is using this model too.

If used effectively, this will allow you to make a LASTing impression on our customers.

It's our priority to keep our customers happy!

Thoughtful service makes an impression!

You can make a difference!

Shift Leadership at McDonald's

1.]	Describe the roles and responsibilities of a Shift Leader.
2. Г	Describe how your performance will be evaluated during the Shift Leadership Program.
2 /	Answer the following questions regarding McDonald's history:
3. F	What business was Ray Kroc in when he met the McDonald brothers?
	Where was Ray Kroc's first McDonald's restaurant located?
	Name the education facility that opened in 1961 to ensure consistent training throughout McDonald's systems?
	Where was the first McDonald's opened outside of the United States?
	What two famous menu items were created by franchisees?
4.	Describe McDonald's vision and values.
5.	What are some current laws and policies that relate to a respectful workplace?
6.	How do you receive current information on staffing, retention, labor relations, and employment standars?

SHIFT MANAGEMENT



RESOURCES

Acronyms McLingo Guest Experience Leader Example Target Sheets Rewards App AAG Pre-Shift Checklist DSPT FAQ

Acronyms/McLingo

	1/D 0 1/1 D (OTT) // / //)
A/B SW	A/B Switch Box (OTP abbreviation)
ABS	Auto Beverage System
ACK	Acknowledge (OTP abbreviation)
ACSE	Add Change Restaurant Employee (OTP abbreviation)
ADA	Americans with Disabilities Act
ADB	All Day Breakfast
ADDS	ADDS Box KVS Setups (OTP abbreviation)
ADV	Advise (OTP abbreviation)
AMCD	AccessMCD
AVR	Average Hourly Rate
BB	Bump Bar
BB	Bun Buffer
BB BB	Bun Buffer Bump Bar (Restaurant Technology Equipment)
BBLZ	Bun Buffer landing Zone
BEC	Bacon Egg and Cheese Biscuit
ВНОТ	Benefits, Hiring, Orientation, Training
BHOT'R	Benefits, Hiring, Orientation, Training and Retention
BM	Big Mac
BOG	Be Our Guest (free item to our customer)
BOGO	Buy One Get One
BOGOF	Buy One Get One Free
BSV	Brand Standards Visits (part of the ROIP process)
BVS	Beverage Video System
BWS	Be Well Served
BZ	Busy Call Back
C/B	Call Back
C/D	Cash Drawer
CEV	Customer Experience Visit
CC	Customer Count
CDO	Cleared Drive Thru Orders (OTP abbreviation)
CDP	Crew Development Program
CO	Cashier Order Taker Register (OTP abbreviation)
COHS	Career Online High School (Archways to Opportunity diploma program)
COS	Customer Order System
СРОУ	Crew Person of the Year
CRS	Customer Recovery System
CRT	Cash Register Topper
CS	Customer Service
CSAT	Customer Satisfaction Survey
CSD	Carbonated Soft Drink
CSD	Company Service Date
CSS	Customer Satisfaction Survey
CTT	Crew Training Tracking
CY	Current Year
CYT	Create Your Taste (formerly Build Your Burger)
DAR	Daily Activity Report
DC	Distribution Center
DCD	Drawer Count Down
DMB	Digital Menu Board
DMM	Dollar Menu and More

DDC	Dual Paint Coming (alatforms musains in the materials)
DPS	Dual Point Service (platform running in the restaurants)
DQPC	Double Quarter Pounder w/ Cheese
DPT	Dual Point Testing
DSPT	Dynamic Shift Positioning Tool
DSS	Data Security Standard (part of overall PCI)
DT	Drive Thru
DT-C	Drive Thru Cash (restaurant zone)
DTO	Drive Thru Optimization
DT-P	Drive Thru – Present (restaurant zone)
DTW	Drive Thru Window
e*RDM	e*Restaurant module enabling Restaurant Department Leadership
EEOF	Employee Experience of the Future
EOTF	Experience of the Future
EAF	Employee Action Form (term used by restaurant managers)
EMM	Egg McMuffin
EOM	End of Message
EOM	End of Month
EOY	End of Year
EVM	Extra Value Meal
F&P	Food & Paper
F&S	Facilities & Systems (now called Workplace Solutions)
F/C	Food Cost
F2F	Face to Face
FA	Fixed Assets
FAF&F	Fast Accurate Friendly and Fries
FAFF	Fast Accurate Friendly and Fries
FC	Front Counter
FDA	Food & Drug Administrative
FFN	Family Fun Night
FIFO	First In, First Out
FOB	Food Over Base
FOF	Filet o' Fish
FP43	Drive Thru Menu Board
FSS	Free Standing Restaurant
FTE	Full Time Employee
GEL	Guest Experience Lead
GC	Guest Count
GM	General Manager
GMA	Global Mobile App (consumer facing product)
GSQ	Gold Standard Quality
H2W	Hiring to Win
HACCP	Hazard Analysis Critical Control Points
НВ	Hashbrown
НВО	Hang Bag Out
HLZ	Heated Landing Zone
HM	
	Happy Meal
HTW	Hiring to Win
HU HVAC	Hamburger University Heating Ventilation Air Conditioning
	Heating Ventilation Air Conditioning
IDP	Individual Development Plan
ISP	In-Restaurant Processor
IT	Information Technology
ITS	IT Solutions
ITSD	IT Service Desk (a.k.a. x5000 line)

KPA	Key Position Assignment
KPI	Key Performance Indicator
KVS	Kitchen Video System
LSM	Local Restaurant Marketing
LTO	Limited Time Only
M&R	Maintenance & Repair
MB2K	Menu Board 2000 (name of interior menu board)
McD	McDonald's
McDC	McDonald's Distribution Center
McOpCo	McDonald's Operations Company
MFY	Made For You (platform running in the restaurants)
MOT	Mobile Order Taker
MRC	Maintenance Requirement Card
MTD	Month to Date
NABIT	Nuts and Bolts Integration Team
NP6	NewPOS (version 6)
O&T	Operations and Training (Manual)
0/0	Owner/Operator
OLC	Off-Line Computer <i>(can take over for the CCU if it fails)</i>
ONLC	OTP National Leadership Council
OT	Order Taking
P&L	Profit and Loss
PAC	Profit After Controllables
PAR	ParTech (US POS vendor)
PCAP	Post Class Action Plan
PM	Planned Maintenance
PMIX	Product Mix
PO	Purchase Order
POC	Point of Contact
POS	Point of Sale (register system)
PQRG	Pocket Quality Reference Guide
PR	Performance Review
QCR	Quality Cost Report
QPC	Quarter Pounder with Cheese
QSR	Quick Service Restaurant
R2D2	Regional Restaurant Data Diagnostics
RFM	Restaurant File Maintenance
RMH	Ronald McDonald House
RMHC	Ronald McDonald House Charities
ROI	Return on Investment
ROIP	Restaurant Operations Improvement Process
RTS	Restaurant Technology Services LLC (formerly known as SEI –now Xerox)
SBS DT	Side By Side Drive Thru
SIO	Shift in to Overdrive
SMART	Specific, Measurable, Attainable/Achievable, Relevant/Realistic, Time Bound (Goals)
SME	Sausage McMuffin w/ Egg
	Suddays Fig. Idilli W. Egg
SME	Subject Matter Expert
SMM	Sausage McMuffin
SMX	Shift Leadership Excellence
SOAR	Sales Opportunity Analysis Report
SOI	Restaurant Operating Income
SOK	Self-Ordering Kiosk
SOT ³	Start on Time, Stay on Track, Stop on Time
30.	The state of the s

SPMG	Sales Per Man Hour					
SSN	Social Security Number					
SSP	Staffing, Scheduling & Positioning					
TLC	Think Like a Customer					
ТОТМ	Taste of the Month					
TPCH	Transactions per Crew Hour					
TTL	Total Time in Line					
TTT	Train the Trainer					
UHC	Universal Holding Cabinet					
UI	User Interface					
UKUT	USB Key Update Tool(used by OTPs to for current POS versions)					
UOM	Unit of Measurement					
UPT	Units per Thousand (transactions)					
URW	Units per Restaurant per Week					
VCM / VCMS	Vertical Cabinet Leadership System					
WBT	Web Based Training					
WiFi	Wireless Fidelity					
YTD	Year to Date					
Zone 1	Manager's Office					
Zone 10	DT Beverage-Dessert					
Zone 2	Kitchen Area					
Zone 3	Front Counter					
Zone 4	DT Present Booth					
Zone 5	DT Cashier Booth					
Zone 6	DT Outside					
Zone 7	McCafé Area/CBB					

Drive Through

Day part	Day part DT Car Counts		OEPE		Pull forward %	
Breakfast	Projected	Actual	Target	Actual	Target	Actual
7-8 am						
8-9 am						
Lunch						
11am-12pm						
12-1pm						
Snack						
2-3pm						
3-4pm						
Dinner						
5-6pm						
6-7pm						

Post in Drive Through.

Cut on lines, and stick to registers, and DT KVS screen.

Drive Through

Time	DT Car Counts		DT Car Counts OEPE		Pull forward %	
	Projected	Actual	Target	Actual	Target	Actual

Drive Through

Time	DT Car Counts		OE	PE	Pull for	ward %
	Projected	Actual	Target	Actual	Target	Actual

Drive Through

Time	DT Car (Counts	OE	PE	Pull for	ward %
	Projected	Actual	Target	Actual	Target	Actual

Production

Day part	Sandwick	n Count	K/	/S
Breakfast	Projected	Actual	Target	Actual
7-8 am				
8-9 am				
Lunch				
11am-12pm				
12-1pm				
Snack				
2-3pm				
3-4pm				
Dinner				
5-6pm				
6-7pm				

Post in high traffic area of kitchen.

Cut on lines, and stick to KVS Screens.

Production

	Sandwich Count		KVS	
Time	Projected	Actual	Target	Actual

Production

	Sandwich Count		KVS	
Time	Projected	Actual	Target	Actual
1				

Production

	Sandwich Count		K/	/S
Time	Projected	Actual	Target	Actual

In store Guests

Day part	Guest (Count	Service Time	
Breakfast	Projected	Actual	Target	Actual
7-8 am				
8-9 am				
Lunch				
11am-12pm				
12-1pm				
Snack				
2-3pm				
3-4pm				
Dinner				
5-6pm				
6-7pm				

Post In Front Counter area out of customers eye line.

Cut on Lines, and stick to registers & Front Counter KVS Scree.

In Store

	Guest Count		Service	e Time
Time	Projected	Projected Actual		Actual

In Store

	Guest Count		Service	e Time
Time	Projected	Actual	Target	Actual

In Store

	Guest Count		Service	e Time
Time	Projected	Actual	Target	Actual

At-A-Glance for Managers

MyMcDonald's Rewards



Overview

What?

MyMcDonald's Rewards is the new loyalty program available in the McDonald's app!

- It's a simple program with one membership level and no credit card is required.
- Everyone can participate and has the same access to all rewards, opportunities and benefits.



Customers **earn** 100 points for every \$1 they spend at McDonald's. They can then **redeem** those points for FREE food on a future visit.

Why?

Many companies and most Quick Service Restaurants offer reward programs — and many customers expect them.

They're an opportunity to personalize the customer's experience, provide great value and encourage future visits.

How?

New and existing customers can enroll via the McDonald's app (also referred to as GMA).

Once enrolled, customers can start earning points right away at all order points (except McDelivery).



Benefits of MyMcDonald's Rewards

For Customers

- Customers can earn points on all eligible items to save toward a range of delicious, free foods.
- Rewards are integrated into the app with deals, making it easy to navigate.
- Using the data gathered when customers identify themselves allows McDonald's to provide a seamless and more personalized experience.

For Restaurants

- Integrates with existing service platforms across all channels/order points (except McDelivery, which will be added in future).
- Drives digital transactions, which reduce questions, order inaccuracies and customer complaints.
- Just like McDonald's customers, restaurant employees can save their own points to use for rewards and also gain experience using MyMcDonald's Rewards to better answer customer questions.

For McDonald's Business

- Drives guest identification, which increases engagement and can generate greater profits. This provides a greater understanding of customers to use in many other areas of McDonald's business.
- Builds sales by increasing the number of visits of high- and medium-frequency QSR customers, which improves incremental trips and spend.
- Reduces dependence on deals by providing strategic incentives and using points as currency.

MyMcDonald's Rewards

SIGN UP

- On the McDonald's app
- Start earning points right away
- Introductory tutorial available



EARN

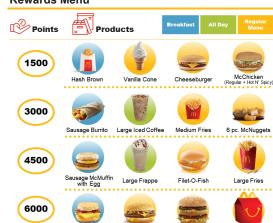
- Use McDonald's app to receive points
- Earn 100 points for every \$1 spent on eligible food purchases



REDEEM

- Use points earned to get FREE food on the Rewards Menu.
 - Can redeem 1 reward per transaction
- 4 tiers of products at a range of points.
- 4 products per tier for a total of 16 products
 - 4 food items during breakfast (1 per tier)
 - 2 beverages available all day
 - 10 food items rest of day

Rewards Menu







Guest Experience Leader

GEL Overview:

- Face of your Restaurant They are the welcoming and helpful hospitality leaders of the restaurant
- Genuinely engages all guests at four points welcome, assistance, check backs and thanking the guest and saying good-bye
- Empowered to resolve guests' concerns and answer their question

GEL Standards:

- Trained using Guest Experience Leader Training on Fred@ McD and Creating Feel Good Moments
- Wears a clean and appealing uniform. We recommend that The <u>GEL also wears the EOTF apron</u>
 GEL Characteristics Needed:
- Friendly
- Smiles
- Knowledgeable of kiosk
- Strong Interpersonal Skills People Person
- Multi-tasker
- Exceptional Appearance

GEL Job Description:

- Greeting Guests
- Checking in with Guests to ensure they have what they need
- Handling guests' concerns and questions
- Experts with the self-ordering kiosk assists guests to place orders on kiosks as needed
- Engage with children, as well as assists parents, creating a welcoming, family-friendly atmosphere
- Hands out kid's treats (i.e. balloons, smiley faces, stickers, coloring books, kid cones, etc.

GEL Gold Standard Practices:

- Strong interpersonal skills
- The role is used as an entry point for a manager
- Well-trained/experienced

GEL Staffing Recommendations:

note:

o **Recommendation** - Fixed Hours on the schedule, depending on volume 6 - 9 hours

Prequently Asked Questions

What is dynamic shift positioning?

It is creating a custom shift floor plan for the selected shift length to best position crew based on restaurant conditions.

Why is the anchor icon that I see each hour?

The anchor position shows the last position on for that hour. It is recommended that the manager positions a cross trained person in that position. The manager could then flex that person in/out of that position to eliminate danger zones.

Numbers with solid boxes indicate where to place your next two crew members if the shift manager is building peak volume sales.

How do you adjust crew positions if someone calls in sick at the last moment?

if one crew member calls in ill, the shift manager can manually make the change to the guide with a pencil and utilize the last position on (outlined box). If several adjustments are required to the positioning guide, refer to the execution and manual and review the "override" feature.

Why are there different shades of gray (or color if color printer is used) for the positions on the positioning guide?

The different shades of gray or color are used to help the shift manager see the different teams working the shift (Drive-thru, Front Counter, Production, Fries/Hashbrowns and McCafé).

Does the total crew shown in each column include the maintenance or prep person?

No. Total crew members include employees that are positioned to directly service the customers (Drive-thru, Front Counter, Production, Fries/Hashbrowns and McCafé).

Can the Dynamic Shift Positioning Tool automatically insert names into the positions?

No. The schedule only calls out crew by area (DT) not by what position the crew member would work in that area. the shift manager knows best the crew members' strengths and the best places to position so maximum crew productivity are achieved.

Frequently Asked Questions

The total number of crew shown in the "Total Crew" section of the Dynamic Shift Positioning Guide does not match the total number shown on the crew schedule. Why?

The Dynamic Shift Positioning Tool (DSPT) is not tied to the labor schedule program. DSPT will show you how many crew members are recommended for each hour based on the restaurant's sales projections. You may see differences in the numbers if your scheduling manager has edited the crew schedule to add or delete shifts.

What should I do when I receive an error message when regenerating a positioning guide for a six-hour shift and the crew total actual calls for sixteen or more crew members during the peak hour?

if the shift requires more than eighteen crew member positions and your shift length is six hours, you will need to adjust the shift length to five hours to allow the DSPT additional space to generate the needed positions.

What should I do if the Fried Product area shown under Peak Hour Positioning doesn't match my restaurant layout?

Talk with your restaurant manager/supervisor. the information recorded in the restaurant set up configuration may be inaccurate.

What should I do if the restaurant positioning guide doesn't show any Drive-thru positions?

Talk with your restaurant manager/supervisor. the information recorded in the restaurant set up configuration may be inaccurate.

What should I do when the DSPT does not print a restaurant positioning guide after putting in shift length and selecting the "Generate Position Guide" icon?

contact Atos. it is likely that you are missing files that should have downloaded to the BOS during the installation of DSPt.

Manager Training Agenda: Session 5

Running the Shift

Shift Management System Map

- *Key Success Factors for Shift Management, Danger Zones, Table Touch, Travel Paths, Observe
- * Pro-Action vs Re-Action, Managerial Control: Leadership, Communication, Teamwork to ACHIEVE BUSINESS RESULTS: What you do MATTERS!

Shift Management: Learning Through Departments

(These must be verified and Initialed by Joann or GM prior to going to class)

KITCHEN DEPARTMENT

- Beverage System, Bulk Coke, BIB
- -Filtering Procedures, Oil fill & Disposal
- -PM Routines and Shift Cleanliness of Kitchen, Stock Room and Back Sink Area
- -Calibrations: Fryers, Grills, Shake Machine, Coffee, Tea, OJ, McCafe etc.
- -Troubleshooting: Equip List, DO NOT CALL for service until you have checked Manuals & w/GM
- -Vendors: Who does what and when, COSTS, Phone numbers, When to call
- -Daily Food Safety Book, Food Safety Expectations, Food Safety Visits: BE READY!
- -Health Department inspections & Ecosure Visits: Be READY!
- -Raw and Completed Waste, GOLD STANDARD: Accept no less!
- -Stock Room Organization, Stock lists, Martin Brower Order, Truck Delivery, Out of Product/Transfer procedures
- -Daily Inventory and Top Stat Reports, QCR, FOOD COST TRAVEL PATH

PEOPLE DEPARTMENT:

- -What motivates you? Putting others first. Assuming Innocence
- -Training NEW EMPLOYEES (CDP)
- -Call In's and Tardiness: How to handle these
- -Documenting Employees (Commendation and Disciplinary Action)
- -Hourly Manager and Crew Breaks, Adults and Minor Labor Laws
- -Manager Trainee must be certified on every station* (SOC Internal Verification)
- -Customer and Employee Incident Procedures
- -Technology Trouble Shooting

What is a Leader?

At GBS a Leader is:

- 1) Is a customer champion.
 (Role Models key hospitality behaviors and is customer-obsessed.)
 - 2) Empowers others and builds the capacity of the leaders.
 - 3) Builds ONE TEAM in the restaurant
 - 4) Has a clear sense of direction, vision and priorities.
 - 5) Encourages everyone to constantly look for ways to improve. (Themselves, Yourself, and Others.)
 - 6) Coaches and Develops. (EVERY SHIFT, EVERY CREW MEMBER, EVERY DAY!)

Top 3 things GBS is known for:

1) SHINE Hospitality: A step ABOVE the rest!

2) Cleanliness: 100% Shift Cleanliness!

3)FAST! Focus on Fast:

Maintaining Value and Quality of Experience for OUR CUSTOMERS!

8 Key Success Factors for Leading GREAT Shifts

- **T- Travel path EVERY 30 minutes**
- **O- Outstanding crew recognized**
- P- Pre-Shift Checklist
- **P- Positioning Crew (Game Plans)**
- **A-Actively Managing from OBSERVATION post**
- T- Targets and Expectations communicated w/crew
- **C- Certified & Verified Leadership Transitions GRADs**
- H- Leaders are Hospitality Ambassadors: SHINE



Shift Management

Objective | Deliver outstanding QSC by coordinating People, Equipment and Product to grow sales profitably, and achieving total customer satisfaction one shift at a time.



Certified shift manager

Working day before shift

Read all communications from restaurant team

operations prior to taking

over the shift

Assess restaurant

Pre-shift

Schedule for next shift and ensure enough staff is scheduled

Observe the appearance of the

restaurant

Read all communications from

restaurant team

Promotions, initiatives

Communicate with the outgoing shift

manager about opportunities, trends,

problems or barriers to take action

Complete:

Dynamic Shift Positioning Tool (DSPT) including any

During shift

channels by observing and knowing when you need to adjust Diagnose the business conditions and customer flow of all

employees and guests, following set protocok Position crew according to positioning guide Ensure the safety and well-being of all

Prioritize and eliminate any service, production, and quality barriers

Complete daily/monthly Food Safety checklist(s)

Follow up on any food safety related customer Ensure food safety and quality food. complain

Monitor all ordering for maximum efficiency Anticipate and react to Danger Zones channels throughout the shift

Conduct a pre-shift checklist and a

travel path

Complete, review, and

prioritize shift plan

Pre-shift planning

Coach, empower, and assist crew when necessary Identify potential opportunities and weak

times and review progress towards targets Monitor OEPE, R2P and Delivery fulfillment

Openly and visibly recognize and reward crew for performance excellence

Adjust the positioning plan and assign

secondary duties

Ensure sufficient Initiations points are

prepared for volume

Review actual Guest Counts and sales

for adjustments

Check if any unavailable items &

validate with product outage

Create and prioritize a to do list

Set and communicate realistic targets

Post-shift

Reflect on how well the restaurant delivered on expectations

Diagnose actual results compared to projected shift targets:

- **Guest Counts and sales**
- Customer experience and speed of service
- Labor hours used

Wellness, Safety and Security, QSC, Customer

Convenience, Appearance

Conduct regular travel paths to prioritize, delegate, and follow-up with: Health and

Role model hospitality interaction with

- Raw and completed waste
- Tasks completion

Coordinate breaks according to plan, ensuring

crew is engaged

Ensure customers and crew safety and security

practices: cash procedures and physical plant

communicate opportunities, trends, problems, or barriers Transition with the next incoming shift manager and

Reflect and plan for your next shift:

Customer experience

necessary and handle complaints promptly and

Follow the customer recovery process when

Falk frequently with customers and ask about

· People, Equipment, and Product

Openly and visibly recognize and reward crew for meeting shift targets and performance excellence Thank remaining shift crew for their contribution to the shift

Signals

Set up for success signals

- Customer Feedback QSC

Pre-Shift/Post-Shift Hours

 Guest Experience Safety and Sanitation Leader Hours

DT Order End to Present End Time In Store Receipt to Present Time

KVS Time per Entrée/Sandwich Kitchen Initiation Points open

Decision making signals

- Pull Forward effectiveness

 - Delivery fulfillment time



Guest Service

Score:____/23

1)	When discounting an employee meal on the POS, what should you do with the receipt
a.	? Give it back to the employee because you don't need it
b.	Save a copy in the restaurant with the employee's name on it
C.	Throw it away
2)	True or False: Employees and Managers are allowed to eat anywhere in the restaurant.
a.	True
b.	False
3)	True or False: Employees are allowed to prepare their own meals.
a.	True
b.	False
4)	What is the proper way to process a refund?
a.	Give the customer their money back
b.	Process it through the POS
C.	Take the money from the safe

5)	How much time before your shift should you arrive, and for what reason?
a.	1 hour, to complete your pre-shift checklist
b.	15 minutes, to make sure all your employees are positioned
C.	30 minutes, to complete your pre-shift checklist.
6)	True or False: Pre-Shift Checklist includes prioritization of People, Product, Equipment, & Cleanliness opportunities in the: Service Area, Production Area, Back Office, Crew Room, Storage Area, Parking Lot, DT Lane, and Corral.
a.	True
b.	False
7)	How often are you required to complete a Travel Path?
a.	Whenever you have some time
b.	At least Every 30 minutes
C.	Every 3 hours
8)	Where do you start your travel path?
a.	In the bathrooms
b.	In the lobby
c.	In the parking lot
9)	There is a spill in the lobby, The Drive-Thru is full, An adult employee needs a break. What is your number one priority?
a.	The spill in the lobby
b.	The full Drive-Thru
c.	The adult employee who needs a break

- 10) True or False: The Shift Leader should communicate targets and results ounce during their shift to their team.
- a. True
- b. False

11) What is the target OEPE time?

- a. 90 seconds
- b. 120 seconds
- c. 60 seconds
- d. 45 seconds

12) What are the Five steps to handling complaints and recovering a customer?

- a. Believe, Listen, Apologize while Demonstrating Comprehension, Solve, Thank the Guest
- b. Ask For receipt, Solve the Problem, Offer a free meal, Thank the Guest, and Invite them back
- c. Replace the food, Find out who made the Mistake, Give them a free Apple Pie, Document the incident, and Thank the guest

13 What Does E.A.D. Stand for?

- a. Electronic, Automatic, Defibrillator
- b. Execute, As, Designed
- **c.** Eat, At, Dave's

14) What are the E.A.D. Steps For Table Service:

- a. Drop Food off With little to no talking to be as Fast, and efficient as possible.
- b. Hand food over, Discuss weather, customers day, your day, leave without waisting any more time on order accuracy or customers needs.
- c. Greet the Guest, ask if guest has everything, have extra condiments straws & napkins ready, Sincere thank you with a smile, And check back within 1-2 minutes.

15) What are the E.A.D. Steps For Curbside:

- a. Drop Food off With little to no talking to be as Fast, and efficient as possible.
- b. Hand food over, pause briefly to see if the customer has any thing to say. Get back asap to run out the next order.
- c. Greet the Guest by Name, insure guest has everything, have extra condiments straws & napkins ready, Sincere thank you with a smile.

16)	If there is an issue in the restaurant among crew or managers, who should you contact first?
a.	The Office Manager
b.	The Supervisor
C.	The General Manager
\	
17)	Where should the Shift Leader be positioned?
a.	Observation Post
b.	Running for Drive-Thru
c.	The Manager's Office
18	There are three managers in the restaurant. The Shift Leader is at the Observation Post. Where should the other two managers be positioned?
a.	The second manager should be taking orders at the kiosk, and the third manager should be on the second side in the kitchen.
b.	The second manager should be in the kitchen, and the third manager should be in the service area.
C.	The second manager should be doing Table Service, and the third manager should be floating.
19	How many employees are allowed to use one cash register?
a.	2
b.	3
c.	1
20)	When finishing your shift, one thing each Shift Leader must do is:
a.	Clean the lobby
b.	Take a meal break
C.	Count the safe

21) When Checking on Kiosks we look to see if:

- a. They're Clean, They're On/Booted up, The printer is Printing, The COD is working.
- b. The COD is Working, Cabinet is looked, They're Clean, The Printer is printing.
- c. They're on/booted up, Crew are leaning on them, The printer door well open.
- 22) If an employee arrives to work without non-slip shoes, what must the manager do?
- a. Send them home.
- b. Document the employee and allow them to work.
- c. Allow the employee to work for 4 Days.

23) What are the E.A.D. Steps for MOP/ROA orders in DT?

- a. Say "Hi, What ya want today", Guest says they want to use the app, Get a manager to help recall the order, Tell the customer you found their order, Repeat the whole order to be sure it's correct, Wait for the car to drive off.
- b. Say "Hello My Name is______, Will you be using Your Mobile Rewards app today?", "May I have your Code?". Select "Get Mobile Order" Key to recall the order. Greet the guest by name. Ask the guest to confirm the order by saying "If the screen is correct please pull forward to the cash window? Thank you.". When the car passes the merge point store the order.
- c. Finish text. Put down phone. Answer dumb headset. Say "Go ahead...". Tell coworkers about "another stupid mobile order!". Tell the customer "Pull around. They'll do something at the window." Tell a manager. They get angry when they don't know They have a Mobile order to take care of. Pick up your phone. Do something that's more fun than "work".

Crew

Service/Production/Assembly (SPA)

Objective | Engaged, empowered employees delivering seamless Customer Experiences, exceeding customer expectations, and delivering outstanding quality and service by operating as designed

(1)

Service - Order

Beginning of customer journey



Items are made to order for

customer



(1)

Service - Fulfillment End of customer journey

Customer arrives & order placed

Preparation

In a traditional ordering process, crew will:

- Immediately greet the customer, and identify digital customers by name
- Take order
- Process payment

In ungated ordering, much of this process is unassisted and led by customer

Ensure crew does not gate Delivery orders

Customer journey

The path a customer follows

Pre-Visit Arrive Customer

Customer experiences touchpoints

that the crew may

influence

Wait & Order Help with ordering **Enter Restaurant** Staff/Guest Experience eader welcome

Staff friendly & helpful Engaging/small talk

Food tastes as expected comfortable Friendly, personalized interaction

Food not smashed/squished Served within service standards

Couriers are treated as

Order is presented (Front

Order presented

- In-Restaurant Receipt to Present Time (R2P)

customer received proper

closing

Curbside, Table), and Counter, Drive Thru,

accurate, and looks for out-of-

sequence presenting

opportunities

Order Assembly team builds

Order assembled

order, ensures orders are

relevant production area for crew The order is displayed on KVS in

to prepare (Made For You, Fries,

Beverage & Dessert, etc.)

Identify digital customers

For Delivery, when demand

assembly, and beverages arrive at

MFY food arrives in OAT/HLZ for

reaches 10 orders per hour, a separate and additional

by name

- In-Restaurant and DT order taking effectiveness Drive Thru Payment and Present effectiveness
- Kitchen Initiation Point effectiveness
- In-Restaurant and Drive Thru Assembly effectiveness – pick and go is achieved
- Delivery, Table Service and Curbside fulfillment effectiveness

the Delivery courier at the sealed and handed off to

same time for accuracy.

all Delivery orders when present

consistency. Use the Delivery

in the restaurant to ensure

Ops Solutions matrix to scale.

The Delivery Station is used for

reduce congestion at the OAT.

delivery station is needed to

For Delivery: All bags are

Inaccuracy measurement

Post-Visit Restaurant Leave Close-out Dispose, Extend,

Reflecting Goodbye / thank

Staff made me

youl

Safe/fun for kids

Customer remains appetizing manner

including condiments

Order fully complete

Food presented in

Food always served fresh

Eat

Wait & Collect

Restrooms clear

want to come back

Fables/floors clean

Service/Production/Assembly (SPA)

Objective | Engaged, empowered employees delivering seamless Customer Experiences, exceeding customer expectations, and delivering outstanding quality and service by operating as designed

Unattended

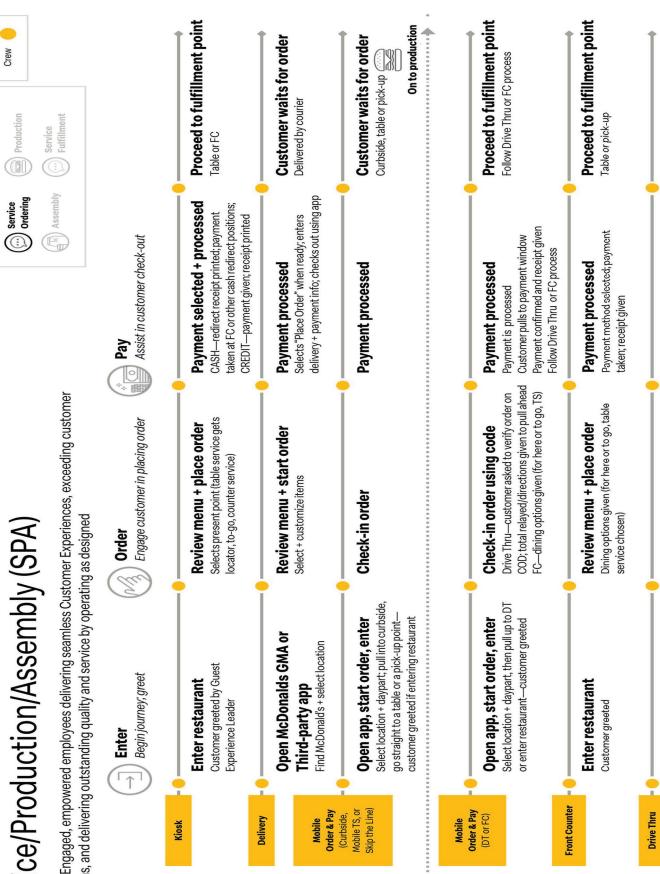
Ungated/

Ordering

unsupported

Mostly

by crew



Proceed to present window

Payment method selected + taken and

Total relayed / directions given to pull ahead

Customer asked to verify order on COD

Review menu + place order

Pull up to Drive Thru

Ordering

supported Heavily

by crew

Attended

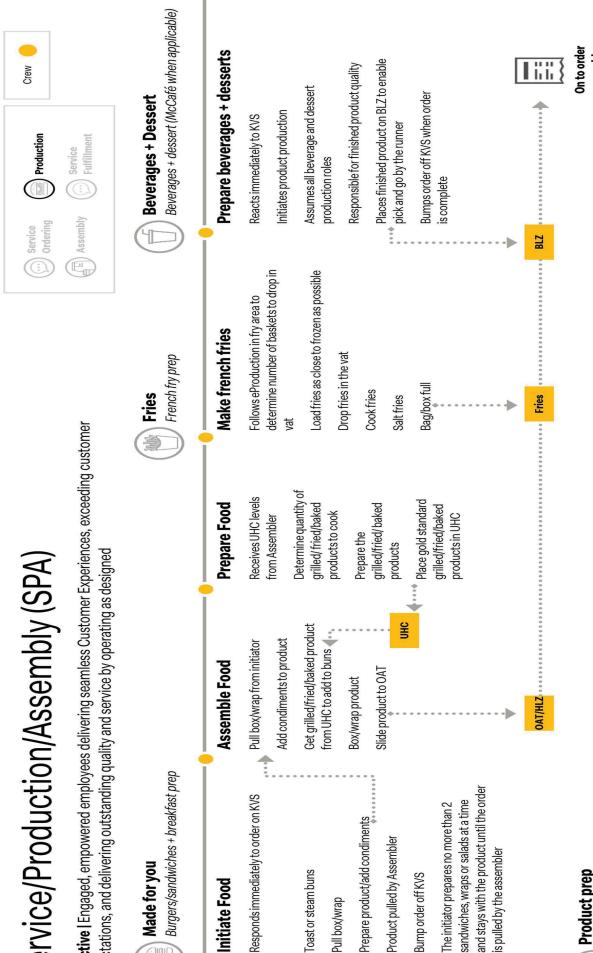
receipt given

Customer pulls to correct window

Payment processed

Service/Production/Assembly (SPA)

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Stocks restaurant for 24/2 Product prep

Review prep charts Prep products

Prepare food based on prep charts

Stocks the restaurant for 24/2

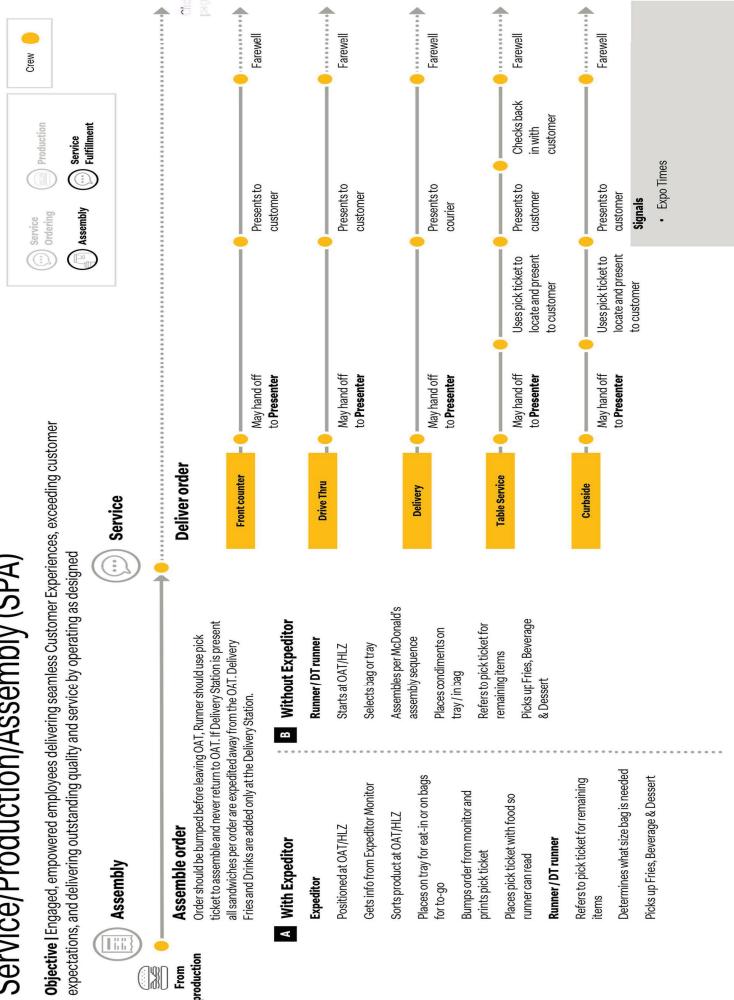
Temper applicable products

Signals

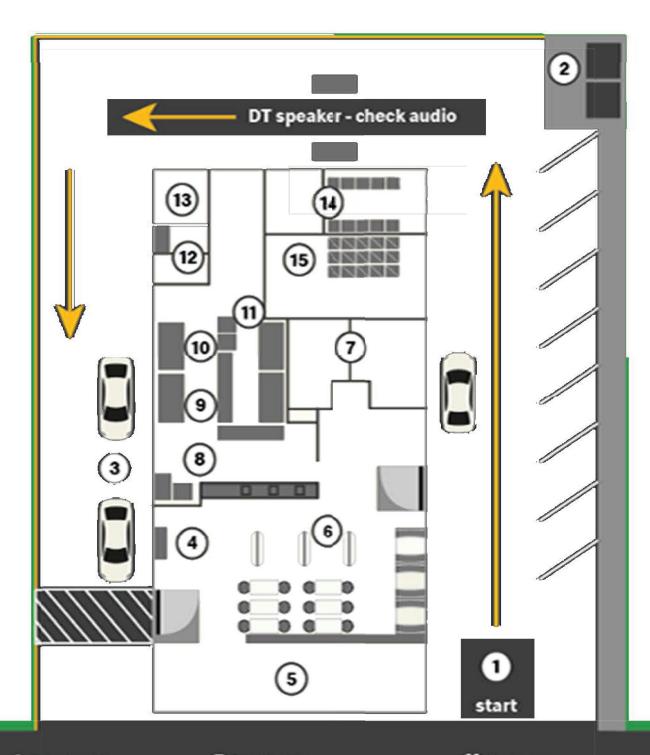
- KVS Times
- 3 or more orders on initiation KVS screens

Service/Production/Assembly (SPA)

Objective | Engaged, empowered employees delivering seamless Customer Experiences, exceeding customer expectations, and delivering outstanding quality and service by operating as designed

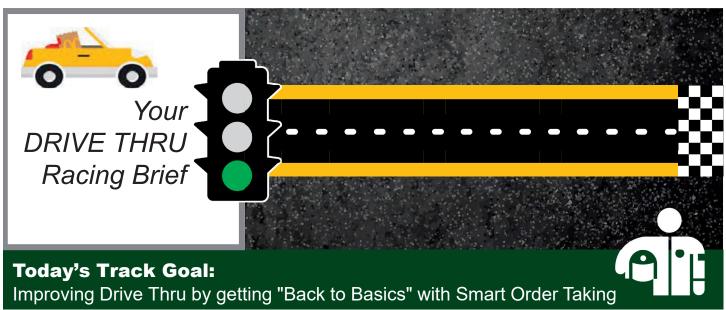


Travel Path



- 1. Exterior lot
- 2. Corral and back yard
- 3. Drive Thru Exterior
- 4. Lobby/Beverage bar
- 5. PlayPlace/Playland
- 6. Kiosks

- 7. Restrooms
- Front Counter & Drive Thru Interior
- 9. Crew & Personal Hygiene
- 10. Production & Assembly areas
- 11. Prep area
- 12. Back Office area
- 13. Crew Room
- 14. Walk-in Cooler/Freezer
- 15. Stock Room/Back Room



Sometimes called Back to Basics, Smart Order Taking is a best practice to help take guests' orders efficiently. It avoids asking open-ended questions, reduces order times *and* allows restaurants to serve guests more quickly. For example (or make it your own and use a different response):



- All questions are asked at the end. DO NOT interrupt the guest!
- The guest can always clarify, but be specific with your questions to improve the entire order process.

The Guest says

I'd like a 10-piece McNuggets.

I'd like a Number 3 Meal.

I'd like a Number 4 with a Diet Coke.



I'd like a frappe.

I'd like a Happy Meal.

Reply

Would that be BBQ sauce for the McNuggets?

Will that be Large with a Coke?

Will that be the Crispy Chicken Deluxe meal?

Will that be a Large Caramel?

Will that be a 6-piece McNugget meal with BBQ sauce and a Barbie toy?





Keep working to beat the previous week's average. Recogniz your team when they hit their new targets!





- S- SMILE
- H- HOST NOT SERVE
- I- I AM NOT RUDE
- N- NAME (YOURS & THEIRS)
- E- EXECUTE AS DESIGNED



Customer Recovery Steps

Have a BLAST!

"B" Believe the customer

"L" Listen attentively

"A" <u>Apologize</u>, demonstrating understanding

"S" <u>Solve</u> the Problem & Make it Right

"T" Thank the GUEST!

Department Manager

Safety and Security

Objective | A safe and secure environment that enhances your customer and employee experience while adding value to the business



Security

Restaurant conditions

governing employees and customers Responsibilities, training, and policies

Communications

Communications and reporting for security concerns

Equipment

Proper use and maintenance of security equipment is important

Physical Safety

or employees and customers

Following proper procedures for the safety and security of the restaurant and people Maintaining a safe and secure environment

Frequency: On-going

security policies, guidelines, and guidelines, along with reporting empowered to enforce security and correcting security issues procedures following country All employees are trained on requirements and are

report this information to your GM.

the authorities and immediately

activity, loitering, or vandalism to

Report suspicous / criminal

-requency: On-going

ensure security standards are in Managers act as a role model and motivate employees to place and followed

Frequency: On-going

Ensure security equipment is checked and CCTV system, safe, and hold-up alarms equipment is operating as required e.g., maintained regularly to ensure the

Equipment is approved and meets global Security equipment access codes are up to date and provide maximum security and national standards

manager and supervisor e.g., cash

shortages, promo variance, high

I-Reds and B-Reds.

over guidelines must be reported All cash management variances

mmediately to the restaurant

and drive-thru windows as appropriate i.e. Security signage is posted on lobby doors CCTV, Burglar Alarm, Armored Vehicle, Access to inner safe, etc.

Frequency: On-going

Frequency: Daily routine

Change restaurant locks, safe combinations, and POS

access codes when a maintenance or a member of

Call local law enforcement for emergency situations

transferred according to security guidelines

management is terminated, reassigned, or

e.g., robbery, burglary, assaults, shooting, bomb

threat etc.

Immediately correct any security walkways, windows, doors, etc.) equipment, vandalism, unsafe violations or unsafe related conditions (e.g., damaged

Rear / side / play place doors should working and unobstructed external be locked, alarmed, functioning properly and equipped with a view device

Eliminate blind spots for hiding and obstructed views in and out of the restaurant

Maintain, develop, and strengthen your relationship

with local law enforcement

armed robbery, assaults, shooting, scams, bomb supervisor or 0/0, and field security manager e.g.,

threats or other serious incidents

Report all crime issues and incidents to your

latching locks which are in good Drive-thru windows have selfoperating condition

Frequency: Daily routine

steps in fixing non-working equipment e.g., CCTV Check security equipment and take appropriate system, burglar intrusion system, safe, hold-up alarms etc.

Ensure backdoor and trash disposal policies are followed

to policy (e.g., skims, promos, and cash variances etc.) Ensure cash control policies are followed according Ensure staggered method of opening and closing

Bank deposits are handled according to policy

BSV security score

- Training completed & documented
 - (following country requirements) SOC's completion per crew
- Crew and manager accountability
- Security equipment standards in place
- Law Enforcement Partnership / Engagement T-Reds/B-Reds

High promo, overrings, refunds, meals,

- - Back door policies
- Incident reporting ensured

Name	e: People Score:/8
Date:	
Resta	nurant Number:
	People Department
1)	What website is used to train new crew members?
a.	www.FREDatMcD.com
b.	www.eLearning.com
C.	www.mcdcampus.sabacloud.com
2)	What is the best time to train a new crew member?
a.	during peak hours.
b.	When time is appropriately scheduled.
C.	During the overnight when it is slow.
3)	If a new crew member is not following the proper procedures, what steps should you take?
a.	Send them home immediately.
b.	Send them to break.
C.	Explain & demonstrate the proper procedures. Have them demonstrate to insure they understand.
4)	When should you complete your DSPT (Dynamic Shift Positioning Tool)?
a.	24 hours before the shift begins.
b.	8 hours before the shift begins.
c.	12 hours before the shift begins.
5)	You must position the crew members in the DSPT where:
a.	They are needed.
b.	They are trained and certified.
c.	Where you think they will do the best job.

a.	True
b.	False
7)	A minor must take a break if they work or more hours.
a.	6
b.	4
c.	5
8)	For any technology related issues, what steps should you take?
a.	Turn off all the equipment and close the restaurant.
b.	Call your General Manager.
C.	Troubleshoot first and call ATOS when needed.

All minors must abide by all the Child Labor Laws.

6)

Actual

Break

Complete during pre-shift

Solid Box **Outlined Box** Aces in their Places -Sequence in which Add if busier than expected Last position on and the first to be prevents danger zones shift should be filled or trying to build the peak eliminated - i.e. down Sales and/or GC Positioning Schedule Positioning for Ops Excellence 12PM-1PM 11/4M-12PM 1PM-2PM 3PM-47M 4PM-5PM Time **Position** 2 Cashier 11AM-5PM Second Side 2 Cashier 2 Cashier Cashier Cashier 2 Cashier 11AM-5PM Split Functions (DT) 11AM-5PM Fry Person 5 Runner Runner 5 Runner 5 Runner Runner Runner 12PM-2PM McCafé Person DT Present Present 6 Present 6 Present Present Present 6 Performance Target Target 10 Order Taker 10 Order Taker 11 Order Taker Order Taker 10 Order Taker 10 Order Taker Peak Car Count 70 15 DT Coordinator 12 DT Coordinator **KVS** 40 Expo 45 3 FC-OT 3 FC-OT 3 FC-OT 3 FC-OT 3 FC-OT 3 FC-OT FC Optional Optional FC-Runner FC-Runner 7 FC-Runner FC-Runner FC-Runner FC-Runner 8 Fries **15** FC-OT 13 FC-OT 14 FC-OT 13 FC-OT Fries **Peak Hour Positioning** Fries 12PM-1PM 136 TCs 56% DT 1 Grills/FP 7 Fries 16 FC-Runner 8 Fries 9 Fries 1 Grills/FP KVS KVS DT 4 Initiate S1 17 Fry Support 1 Grills/FP 1 Grills/FP 9 Fries 4 Initiate S1 Prod 7 Assemble Assemble S1 1 Grills 1 Grills/FP 4 Initiate S1 4 Initiate S1 7 7 Assemble S1 7 Assemble S1 11 Initiate/ Assemble S2 11 Initiate S2 4 Initiate S1 4 Initiate S1 12 McCafé Specialist 11 Initiate/ Assemble S2 13 Assemble S2 8 Assemble 8 Assemble 11 Initiate S2 UHC McC HLZ Total Crew Α Α DT 👤 10 16 12 11 11 11 11 11 15 14 15 11 McCafé Total number of Unit Enter actual **Peak Hour Positioning** During this time - SIP producing crew you need number of crew Staffing and Breaks DSPT will auto generate Time **Hour by Hour** Low Utilization / High Utilization / McCafé Counts Hi Low McC Hi Low McC Hi Low McC Hi McC Hi McC Hi Low Low Low 38 20 10 D GC/Sales P Α 104 132 123 125 109 100 \$656 \$793 \$767 \$902 \$594 \$553 How many McCare beverages your restaurant is projected to D - Drive-thru K - Fries/Hashbrowns Which areas are projected to be most utilized W - Front Counter Which areas are projected to be least utilized **G** – Production

Z – McCafé

McCafé Specialist at 38 Beverages

Name:	·	Kitchen Score:	/26
	ırant Number:		
Instruc	ctions: Please circle the correct answer.		
	Kitchen Department		
1)	What is the best way to determine if the oil in the vats needs to be of	nanged?	
a.	Use your best judgment.		
b.	Ask your Kitchen Manager.		
c.	Use the Oil Quality Dropper/Tester.		
2)	How often should the McCafe machine be cleaned?		
a.	Every other day. Depending on sales volume. (Follow screen prompts.)	ı	
b.	At Least Once a day. Depending on sales volume. (Follow screen pron	ıpts.)	
C.	Every other week. Depending on sales volume. (Follow screen prompts.)	
3)	When dialing in, each second adjusted represents approximately ho	w many degrees?	
a.	2		
b.	4		
C.	1		
4)	How often should you skim the fryers to preserve oil quality?		
a.	Once every hour.		
b.	Once every 30 minutes.		
C.	Once every 4 hours.		

5) How often should you scrape and steam the grills?

- a. Scrape every 30 minutes, and steam every 30 minutes.
- b. Scrape every time you use the grill, and steam every 15 minutes.
- c. Scrape once every hour, and steam every 30 minutes.

6) What is the easiest way to find the phone number to the vendors that service your restaurant?

- a. Call your General Manager or the Office.
- b. Check www.AccessMcD.com.
- c. Refer to your Vendor List.

7) If a piece of equipment breaks, what is the first step?

- a. Troubleshoot.
- b. Call a technician.
- c. Call your General Manager.

8) How often should Food Safety be completed?

- a. 3 times per week.
- b. 1 time per day.
- c. 2 times per day.

9) How do you test the calibration of your pyrometer?

- a. Fill a small cup to the top with ice and water from the ABS.
- b. Fill the cup with cold water from the sink.
- c. Fill a small coffee cup with ice to the top and water from the sink.

10) Who is responsible for completing food safety?

- a. The Shift Leader.
- b. The Shift Leader, along with a crew trainer.
- c. The General Manager.

11) If product on the grill does not meet the correct temperature, what should you do?

- a. Cook the product longer on the grill so that the correct temperature is met.
- b. Put it in the UHC.
- c. Waste the food, sanitize utinsels, insure clean Grill surfaces & Proper procedure use.

 Then "dial in" the cook time. Start the process again. Repeat until product meets the correct temperature.

12) What is the target temperature for Fresh Beef (4:1 meat)?

- a. Target: 175-190°
- b. Target: 160°
- c. Target: 185°
- How often should you check the sanitation levels for the towel buckets, and how often should you change the water and sanitizer in the towel buckets?
- a. Check: every hour, Change: at least every 4 hours.
- b. Check: every 2 hours, Change: at least every 4 hours.
- c. Check: every half hour, Change: at least every 2 hours.

14) At minimum, how often should all employees and managers wash their hands?

- a. Every 2 hours.
- b. Only after they use the restroom.
- c. Every hour.

15)	Who is responsible for ensuring there is no expired product in the restaurant, including the prep table, all refrigerators, and all stock areas?
a.	The Shift Leader.
b.	The General Manager.
C.	All Managers in the restaurant.
16)	Who should you call if the Health Department, Ecosure, or the Business Consultant arrive during your shift?
a.	Call the Office.
b.	There is no need to call anyone, you got this!
C.	Call your General Manager.
17)	Which of these is not considered one of the "BIG 7" reportable illnesses?
a.	E.coli.
b.	Norovirus.
C.	HIV/AIDS.
18)	What do you use to know how much product to keep in the UHC at any given moment?
a.	eProduction.
b.	DSPT (Dynamic Shift Positioning Guide).
c.	Ask your strongest kitchen crew person.
19)	What do white borders on the UHC Monitor Tiles indicate?
a.	Increase the number of trays
b.	The number of Trays, or items in trays have increased.
C.	Increase of number of items in each tray

20) What should you do if you notice inconsistencies with prepared product like McCafee Beverages, or products coming off the prep line?

- a. Make a note and talk to your General Manager about it when you have time.
- b. Find the source and address (Coach/Develope) the issue immediately.
- c. Fix the issue yourself whenever you see something wrong.

21) When the Martin Brower delivery arrives, who must accept the truck?

- a. Any trained crew member, crew trainer or manager.
- b. A Shift Leader.
- c. The maintenance man.

22) What should you do if there are missing items from the delivery?

- a. Note it down on the invoice slip, notify the: truck driver, Supplier rep on Sync, Kitchen Department Manager and the General Manager immediately.
- b. Let the truck driver know.
- c. Note it down on the invoice slip, and there is no need to take further action.

23) When is the correct time to ensure you have enough product for your shift?

- a. When completing your Pre-Shift checklist.
- b. During your shift when you need to restock.
- c. Ask the Shift Leader who is at the restaurant when you arrive.

24) If you run out of product, what should you do?

- a. Call Martin Brower and ask for a special delivery.
- b. Leave a note in the office for the Kitchen Department Manager to resolve the issue on their next work day.
- c. Call your nearest McDonald's within the organization and ask if they can transfer out what is needed.

25) How often should the waste be counted?

- a. Once per day.
- b. Once per shift.
- c. Once every hour.

26) What items are inventoried on a daily basis?

- a. Top opportunity items for your restaurant.
- b. All items in the restaurant.
- c. Bacon, Chicken McNuggets, and Fries.

How Will I Be Evaluated?

You will be evaluated in 2 ways: internal verification and external verification.

Internal verification is administered by your GM. He or she will check your skills and knowledge. You will be internally verified Upon completion of *Shift Leadership* training.

External verification is administered by someone other than your GM, most likely Your Suporvisore. He or she will check your skills and knowledge related to shift Leadership. You will be measured against the restaurant targets for service and profitability.

Once you are shift certified, you are qualified to run the shift without supervision. (See Shift Leadership Roadmap for more details)

Your coach will provide feedback on your performance while you are learning, as a way of preparing you for these internal and external verification points.

Finally once you are Verified you well Complete a PCAP.

Action Planning is an integral part of Managing both personal, and store wide change. To get you started using this vital process the Post Class Action Plan (PCAP) is your last Required step to Becoming a Certified Shift Leader.

Shift Lea	ader Perf	ormance	Verificat i	ion Tool					<u>234</u>
Restaurant	Name:	Store	#:	Shift Lead	der:	Da	ate:	Daypart:	
Shift Leader:				Co	ompleted by:_				
Operation	s Score:		Service S	icore:					
							Score:	Veri	fied: Y / N
Purpose			Instruc						
the shift success to assess the sworking we better by: Setting process to a setting process	ine if the shift le cessfully. he shift leader to ell and what wou performance exp ing standards of a ing effective peo	establish what uld work even ectations operations	 Revi Set 2. T Obse Comp Step 3. T Dete Step 4. T Use t what 	and record shift he Coach rves pre-shift, m plete points asse he Coach rmine the resul he Coach & Par he "Shift Leader	nt to understand targets. nanaging the area essment for all for t by totaling the ticipant KeySuccess Factor more practice w	, and post-shift tur sections. questions answe s" page of this too	of a successful shift tasks. red "yes" for each	section.	id well, and
	Drive-Thru	ı Targets		R2P Ta	argets		Additional T	argets (KVS)	
Cars	Actual	DT OEPE	Actual	Target	Actual	Target	Actual	Target	Actual
Restaurant sa	es with previous	s, safety+ signage,	, , ,	e Vests/Drink Ca	arrier				
Items from th	e pre-shift checkl	ist that could not be	e fixed during the	shift are commur	nicated				
Crew position Ambassador,	Digital Runner A	2 the set-up- Second sssigned, Beverage d expectations ass	Specialist if nee	ded.	ital				
Production L	eader in place a	nd effective							
Targets set ar	nd communicate	d, Include digital							
Conducts Shif	t Huddle with t	he team and set sl	nift expectations	s with each emp	loyee				
				During Shift					
	• • • • • • • • • • • • • • • • • • • •	ures and proper sa		nvironment safe	guards				
		one (not in position	,						
		a minimum every		set					
	· · ·	and developmenta		do Dicital Ordon	Doints				
•		30 mins and are ef municated throug		de Digital Order	Points				
		emoves danger zo		uugh area leader	·c				
		rance - proper uni							
		i k.s. 2000	,	Post Shift					
Communicate	es results to the	team							
Communicate	es with the inco	ming manager - se	ts them up for s	uccess					
Reviews sche	dule for the nex	kt shift - sets up DS	SPT						
Reflects on w	hat went well a	and what can be in	nproved						
Operation	s - Need 1 <u>9 օ</u> ւ	ut of 24 to pass				Total			

				<u>235</u>
Quality Standards	Υ	N	Comments	
Results vs targets: KVS targets				
Sandwich/Entrée – Hot, fresh, neat appearance, good taste, properly prepared				
Fries/Hash brown - Hot, fresh, good flavor, salted properly, & golden color – oil meets standards				
Beverages - Properly filled, proper temperature, good flavor, properly made. Bev stickers used				
Desserts - Properly prepared, good flavor and texture, holding time acceptable				
Grill slips are positioned correctly for accuracy				
Cabinet Charts - in place, up to date, and followed. Holding times adhered to eProduction				
All products within primary shelf life				
Secondary shelf lives marked / monitored				
Prep table times marked/monitored				
Tempered product properly marked / monitored				
Waste cans in place and counted				
Procedures observed and coached in the production area				
Quality - Need 10 out of 13 to pass			Total	
Quanty Need 10 out of 15 to pass			1000	
Service Standards	Υ	N	Comments	
Results vs. targets: In Store GCs +/-				
Results vs. targets: Drive-Thru Car Count +/-				
DT service times - Restaurant targets				
R2P Restaurant targets				
Employees interact with customers in a polite, friendly and effective manner. Crew look for opportunities to create feel good moments				
Ensures Digital Ambassador is in place, maintain cleanliness, sanitation and engaging with guests				
Ensures Crew Members provide a digital prompt at all order points and uses customer's name when they use the app	/			
Orders accurately and properly assembled including condiments, napkins, straws etc.				
McDelivery orders are properly assembled, packaged, & double checked for accuracy				
Proper procedures for MOP Orders are followed – designated person to handle orders				
Guest Recovery Process in place, understood and followed using LAST.				
Use back to basics order taking, and proper pull forward procedures (including the 3 why's)				
Crew are attentive to the guest: table touch backs, assisting guests, greetings and farewells				
Cars - pull forward happening – and proper procedures used				
Service - Need 11 out of 14 to pass			Total	
			1000	
Cleanliness Standards	Υ	N	Comments	
Guest Conveniences - high chairs clean and sanitized, hand sanitizer dispensers in place and stocked, music on				
High Touch Point areas are cleaned and sanitized after each use (tables, chairs/booths, etc.) or every 30 minutes (door handles, push plates, etc.)				
Dining Room - floors, chairs, tables clean				
Kiosks and table locators clean and sanitized				
Playplace / Patio-seating – trashcans, floor, play unit, clean & well maintained, etc.				
Restrooms – Clean and sanitized, odor free, supplies stocked, hand dryer working				
Windows/Doors - All windows/mullions clean, Entrance doors and DT windows				
Outside Trash Cans/Sidewalks - Clean - not full				
DT Menu Board and DT lane clean - Promotions properly displayed, and DT window areas clean				
Landscape/Parking Lot/MOP spots free of litter, landscaping well maintained				
Kitchen - floors, walls, stainless, equipment clean, not cluttered				
Front Counter/DT - floors, walls, stainless equipment clean, not cluttered				

Fry station and Shake machine area cleaned

Cleanliness - Need 12 out of 14 to pass

Office / Crew Room/ Stock Room neat, clean and organized

Date: _

Date:

Discuss Shift Leader's Role and the Key Success Factors.

Highlight **1-2** success factors you observed the Shift Leader successfully demonstrated, and **1-2** that appear to be the most important opportunities.

Use them to coach the Shift Leader: What is a strength that they can leverage? What is an opportunity to improve?

Discuss why all the factors are critical to the success of their shift.

Shift Leader Key Success Factors

Pre-Shift	Service Standards	During Shift Grill Standards	Cleanliness Standards	Post-Shift
24 hours in Advance	Adjust Positioning as conditions change	Maintain & Complete Food Safety Procedures	Hospitality Standards/Smiles/Tone of Voice/Eye Contact	Communicate Target Results / Recognition
Understand & use positioning guide (DSPT recommended)	Coaching team using positive & development feedback	Quality Products being served	McDelivery Standards	Reflect on What Went Well
Knows and Sets Targets and Expectations	Travel Paths every 15/30 Minutes	Product Prep & Pull Thaw Complete	DT Pull Forward Procedures followed / Park Runner & GESSL in place	Communicate Necessary Information to Management Team
Executes Pre-shift Checklist	Monitors & communicates progress towards targets	All Products within Code Dates	Role Models Hospitality and interacts with the guests	Transition Shift to Next Manager
Prioritizes Tasks and Assignments or training plan	Identify & Eliminate Danger Zones	HOTG Standards in Place	Dining Room/Beverage Station/Restrooms Clean and Stocked	Prepare Next Shift Positioning
Assist in Shift Management Transition	Customer Recovery steps are utilized as appropriate	UHC Cabinet Levels Correct	Exterior Clean	Continuous Improvement Mindset

Very Good Understanding:	More Practice:
1)	1)
2)	2)
3)	3)

Shift Leader Signature _ Restaurant Leader Signature _

Shift Leader Signature

Coach Signature ___

Restaurant Leader Signature ___

Coach Signature _

Congratulations!

Return Date:

You have passed your Floor Verification.

Floor Verification not passed.

Goal Setting Individual Development Plan

Goals Should Be:

Specific

Here's what I'll do

Important – Values Driven

Here's why it matters, and how it contributes

Measurable

Here's how to tell

Name	People Manager's Name	Year	Department
Goal #1	S		
Goal Deadline	M		
Goal #2	S		
Goal Deadline	M		
Goal #3	S		
Goal Deadline	M		









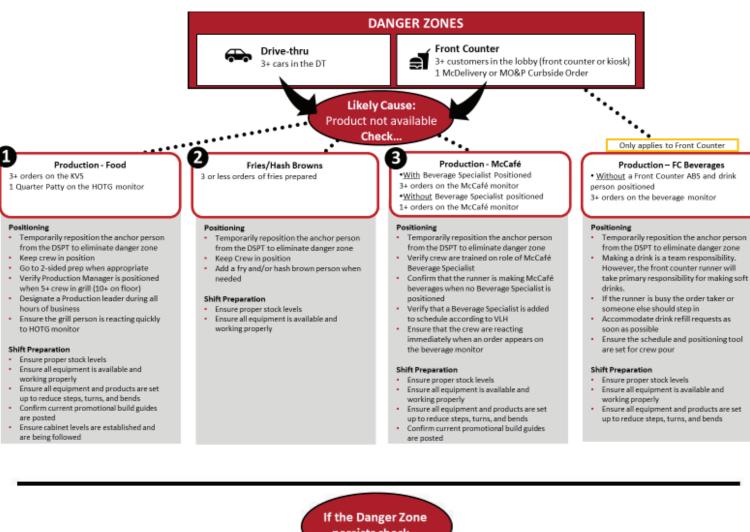




Optional Space to Record Progress

After you set your goals for the year as part of the Commit Conversation, you should keep track of
the progress you've made towards your goals, including what you did and how you did it. You can
use the optional space below to do so. At a few key times during the year, you should provide a formal
update to your manager on your goal progress – between June and July as part of your <u>Connect</u>
<u>Conversation</u> and around the October timeframe as part of <u>Preparing for Year End</u> .

Shift Troubleshooting Tool



persists check... Drive-thru Front Counter Split all functions when possible Temporarily reposition the anchor person Keep crew in position from the DSPT to eliminate danger zone Confirm Shift Leader is addressing Verify GESSL assigned and expectations blockages (bottlenecks) by repositioning the anchor position AND flexing in and out Confirm crew focused on primary roles as needed Clear responsibilities for who will · Pull forward and curbside orders are assemble and present McDelivery and delivered by someone outside the drivecurbside orders Shift Preparation Shift Preparation Ensure proper stock levels Ensure proper stock levels Ensure all equipment is available and · Ensure all equipment is available and working properly working properly Ensure all equipment and products are set · Ensure all equipment and products are set up to reduce steps, turns, and bends up to reduce steps, turns, and bends



- 1. Practice Using the DSPG.
- 2. Practice planning for breaks.
- 3. Practice Pre-shift Check list.
- 4. Practice All hands on Deck.
- 5. Practice Travel Paths & Table touches.
- 6. Practice "Post Peak" Restock & Clean up.
- 7. Learn & Practice Minor Labor Laws.
- 8. Practice CIT Administrative Duties.
- 9. Practice Post Shift analysis (WWW & EBI).

SHIFT MANAGEMENT



RESOURCES

3D's Health Check MOP Health Check McCafé Health Check CFV (Customer First Visit) GBS TRAINING COURSES 2024 GBS Growth Agreement

Drive Thru



Digital



Delivery



		9		
3D [Drive Thru - Digital - Delivery] Foundations			Yes	NO
Are crew trained properly on correct procedures per MOP with ROA, MMR Simulato	r, <u>Smart Order Taking, Pull Fo</u>	rward?		
Is a 3D leader identified, in place, and providing coaching during peaks, e.g., Digita	al Ambassador, Delivery lead, I	OT lead, and Curbside?		
Has a Pre-Shift Checklist been completed and followed up on? Are targets set (e.g communicated, and results shared?	., GMA GCs, Delivery GCs, cars	s over last year/OEPE), posted,		
Are all areas set-up according to <u>Be Well Served</u> ?				
Are all areas staffed to according to <u>VLH guidelines</u> , crew positioned effectively, a	nd the <u>DSPT</u> used correctly?			
Are MOP/Delivery/ DT/ Kiosk equipment clean and in good repair (i.e., 3PO tablets, cashless devices, scanners, headsets, speakers, and signage)? For Digital/Deliver			,	
 Are <u>Digital Channel Wayfinding</u> elements in place? Marketing elements and signage visible, clear, effective, current, and in good DT menu board merchandising Curbside, DT and Courier stalls located to maximize guest convenience? (Mini 	•	signage, McDelivery window de	cals,	
			W	No
Drive Thru	1 21 62 11 2		Yes	NO

	Drive Thru		Yes	NO
	Order Taking:	 Do Order Takers greet guests within 10 seconds with a friendly voice, use digital crew prompt, properly execute Smart Order Taking, and then thank the guest? 		
• • • • • • • • • • • • • • • • • • •	Cash:	 Are guests greeted with a smile, eye contact, and Recommended Responses? For GMA orders, does the cashier greet the guest by name? 		
Drive Th Execution	Assembler:	 Are Runner/Assemblers <u>assembling orders</u> and double-checking for accuracy, leaving bags open before providing the order to the presenter? 		
Digital, ar		 Are guests greeted with a smile, eye contact, and Recommended Responses? Are Presenters checking for accuracy, confirming an item in the order, presenting food first with an open bag, followed by drinks, and then thanking guests? 		

	Digital		Yes	NO
	Curbside:	 Is someone assigned to monitor curbside orders for speed? Are crew wearing a safety vest and using an apron/caddy for condiments? Is the bag left open and a pick ticket on the bag? Do crew greet the guest by name, ask if they need anything else, and thank them? 		
Digital Resource Center:	Front Counter – Unassisted:	 Are all food, drink, and requested condiments included in the bag? After calling out the guest's name (if they are not present), is the order sealed properly and placed in the mobile pick-up area with the pick ticket? 		
Ambition	Front Counter – Assisted:	 Do crew call out the guest's name, leave the bag open, include the pick ticket, and ask if they need anything else? If guest is not at the restaurant, does the crew seal the bag and place the order in the dedicated staging area? 		
	Table Service:	 Did crew deliver the guest's accurate order including filled drinks with the pick ticket on the side of the tray? Do crew ask guests if they need anything and complete a check back during their visit? 		

	Delivery					
	Does the team assemble the order when it is complete, with fries added LAST?					
•	Is ketchup automatically given with every order of fries (Small -1, Medium = 2, Large =3)?					
McDelivery Homepage:	Is the team double checking for accuracy by utilizing the pick ticket?					
Experience, Digital, and Delivery	Are they using yellow-roped handle bags, sealed properly using 3 tamper-proof stickers and a pick ticket?					

3Ds Health Check

Drive Thru



Digital



Delivery



Completed on:	DATE	Ву:	NAME	For:	RESTAURANT/ORGANIZATION
-		-			

∕ Action Planning	
Action 1: Attach Action Plan with start/end dates	Action 2: Attach Action Plan with start/end dates
Who will write?	Who will write?
Who will own?	Who will own?
Who will follow up?	Who will follow up?
When?	When?

Mobile Order & Pay (MOP) Health Check

Leading with Hospitality

- Review Organizational Digital Plan
- Observe DT, Curbside, & Dine-In from the outside and inside
- Place a mobile order
- Coach to Success
- Execute fast, accurate, and friendly MOP operations

Step 1 – Complete monthly (Supervisor, GM and/or GSM)

Step 2 – Answer questions either Yes (Y) or No (N)

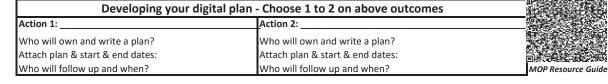
Step 3 – Decide should you Fix it Now (FN) or add to

Action Plan (AP)

Step 4 – Choose 1-2 items below make a plan to improve

Step 5 – Follow up on the plan

Place a mobile order on the McDonald's App & evaluate your experience as a customer.					
Are all McDonald's products av	ailable on the GMA?				
Was the order in the correct pa	ckaging and presented correctly?				
Was the order accurate? (include	ding condiments, napkins)				
Was the order Gold Standard Q	uality?				
Was the MOP service experience	te time within customer expectation (the target is 4:00 or <)?				
Did the employees interact with	h you in a friendly manner and attentive to you as a customer?		1		
Was the restaurant clean and w	vere all safety practices followed?				
How would you rate the MOP of	overall customer experience (1 to 5, with 5 being excellent)?				
In Restaurant Health Check:		Y/N	FN/AP		
	o Have all crew members completed MOP training on FRED?				
	o Is there a crew person assigned to manage Delivery & Mobile Order duties (recommended during peak hours)?				
DEOD! E	o Does the restaurant position a MOP Ambassador or a dedicated service experience lead?				
PEOPLE	o Are crew comfortable with using the GMA and MOP features?				
	o Are managers familiar with how to process customer requested refunds?				
	o Does the service staff understand the basics of MOP troubleshooting?				
	o Can the service staff distinguish between attended and unattended orders?				
	o Does the service staff know how to recall mobile orders?				
SERVICE: IN-STORE	o Can the service staff process understand how to process order modifications?				
	o Do guests receive a hard copy receipt when placing an attended order at the Front Counter?				
	o Is MOP Table Servcie executed to standards?				
	o When a guest says they have a Mobile Order, does the crew person ask them for their mobile order code?				
CEDVICE, DDIVE TUDII	o Does the crew person ask the customer for their Mobile Order code, then greets customer by name?				
SERVICE: DRIVE-THRU	o Does the crew person know how to handle order modifications?				
	o Did you receive a hard copy receipt when placing an attended order at the Drive-thru?				
	o Is MOP curbside signage visible, clear, effective and in good condition?				
	o Are the MOP Curbside stalls located in locations that maximize customer convienence?				
	o Do the number of MOP Curbside stalls maximize customer convienence (minimum of 2)?				
SERVICE: CURBSIDE	o When presenting the completed order, is the picklist adhered to the exterior of the double folded bag?				
	o Does curbside runner use a condiment apron and safety equipment?				
	o Does curbside runner greet you by name & thank you for your mobile order?				
	o Was the customer experience wait time over 4 minutes? If Yes, was the customer notified of longer wait time?				
	o Is proper MOP signage in place and visible to customers? (i.e. Window and Door decals)				
MARKETING	o Is curbside parking signage visible and does it clearly guide customers to MOP parking stalls?				
	o Are Mobile Order & Pay parking stalls clearly marked, visible, & easily accessible?				
	o Do the restaurant operating hours in the GMA match the hours posted in eRestaurant?				
	o Does the MOP check-in availability match the hours posted in RFM?				
	o Do current menu items in the GMA accurate & priced correctly?				
TECHNIOLOGY	o Are the headsets and speakers working and clear-sounding?				
TECHNOLOGY	o Are safety vests and apron(s) available, neat, and clean?				
	o Do crew/managers know how to use the Out of Product feature on the POS?				
	o After the guest checks-in, does the order auto release to the FC EXPO screen with appropriate MOP header?				
	o Are online business listings up to date and accurate (e.g. Google Maps, Yelp, etc.)?				
		即建設			



McCafé Premium Roast Coffee*, Iced Tea and Iced Coffee Health Check (*Page1 only)

- People
- Optimized Equipment Layout
- Coffee Production
- Delivering a Great Guest Experience
- Step 1 Complete monthly with Supervisor and General Manager.
- Step 2-Answer questions either Yes (Y) or No (N).
- Step 3 Decide should you Fix it Now (FN) or add to Action Plan (AP).
- **Step 4** For any "No" answers, determine if root cause is Knowledge, Resources or Motivation (K/R/M).
- Step 5 Choose 1-2 items below and make an improvement plan.

	·	•		
		Y/N	FN/AP	K/R/M
- ·	Was a pre-shift checklist completed and followed up on? Pre shift Checklist -			
People	Has a Beverage Lead been identified and are they in place and providing training and coaching?			
	Is the Beverage Cell staffed and positioned effectively using Staffing, Scheduling & Positioning Guide? Staffing			
	Are crew reacting immediately to the Beverage Monitor when a drink appears?			
	Have the crew been trained on brewing, holding and serving premium roast coffee, iced tea and iced coffee? McCafé Fred			
Procedures	Is premium roast coffee, iced tea and iced coffee being timed correctly and is product wasted if it's not served within its holding time? (premium roast coffee 30 minutes in glass decanter /1 hour in thermal decanter, iced tea 8 hours, iced coffee 12 hours)			
	Are crew stirring all premium roast coffees with four (4) or more sweeteners?			
	Do premium roast coffees and iced coffees have a beverage sticker applied to the cup for accuracy?			
	Are crew follow ingthenew <u>Single Spoon</u> procedures for premium roast coffee and iced coffee?			
	Are crew using the new ice container for iced tea and iced coffee?			
	Are crew adding the correct amount of ice before brew ingiced tea and iced coffee? (Full container)			
	Are empty BIBs of MIS being replaced immediately when display reads "REPLACE BIB!" in order to prevent having to prime the brewer?			
	Is the Beverage Cell laid out according to Be Well Served? Be Well Served			
	Use the Coffee Capacity Tool to ensure you have enough brewers.			
Equipment	Use the Coffee Prep Chart to determine how many pots of coffee to brew every 30 minutes. Coffee Prep Chart			
McCafé Premium	Have you performed daily and weekly calibration of your coffee brewer? Coffee Brewer Calibration			
Roast	Are coffee pots and brew baskets cleaned daily using the Kay Filter Pouch cleaner?			
	ls your timing system in place and working? <u>Timing System</u>			
	Are both your <u>beverage printer</u> and <u>monitor</u> w orking?			
	Equipment contact information			
	Are any coffeesmallw aresorreplacement parts for your coffee equipment needed?			

Equipment Iced Tea	Are all dispensers and lids clean, in good repair and have a working locking device?		
Iced Coffee	Are the dispenser wraps and/or stickers in good condition?		
	Is the correct ice container being used to brewiced tea and iced coffee?		
	Are the iced tea and iced coffee brew baskets clean (not stained) and in good repair? Is restaurant using Kay Filter Pouch Cleaner weekly on the tea and iced coffee brew baskets?		
	Have you performed the monthly calibration on youriced tea/iced coffee brewer?		
	Have you cleaned and sanitized the sweetener lines on your iced tea/iced coffee brewer?		
	Have you used the <u>Dispenser Estimator tool</u> to ensure you have enough dispensers for sweet tea, iced tea and iced coffee?		
	Have you added Sweet Tea, lced Tea and lced Coffee to your prep charts to determine number of batches of each product is needed daily?		
	Is the ABS dispensing a full cup of ice for iced tea?		
Product	Are the BIBs of MIS stored at room temperature and hooked up properly at the brewers (top side up/spout down)?		
Iced Tea Iced Coffee	Are all dispensers of brewed sweet tea, iced tea and iced coffee at or below 70°F?		
	Is the restaurant using the correct iced coffee? Smooth WRIN# 00093-114 Bold WRIN# 13257-001		

Who will own and write a plan #1:	Who will own and write a plan #2:
Attach plan start and end dates:	Attach plan start and end dates:

<u>247</u>

			Customer First Visit 2024		
	DT4 HO		Drive-thru		Oznansky
Cleanliness	DT2-US	1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Cleanliness: Is the exterior of the restaurant clean? Parking lot not clean Landscape not clean Drive-thru not free of litter Drive-thru windows not clean Sidewalks not clean Trash receptacles overflowing/full Menuboard not clean Corral area not clean Other Cleanliness: Were crew and managers wearing uniforms that are clean and in good condition?	3	Comments:
		O E	Condition: Employee uniforms dirty or stained Employee uniforms were wrinkled Employee uniforms were torn/ripped Other		
ce	DT3-US	(Order: Did Order Taker interact in a prompt, friendly and effective manner? Is order	4	Comments:
Service			displayed clearly on the COD / Digital Menu Board? A genuine and sincere greeting not provided A greeting not provided promptly (within 10 seconds) Order Taker could not answer questions Order Taker interrupted me Order Taker did not ask to check my order on the screen Order Taker didn't know how to recall Mobile orders Order Taker did not know how to earn points or redeem deals and rewards Poor audio quality COD / Digital Menu Board screen poor quality / not working Items not entered on the cash register as ordered		Check that Order Taker greets you promptly and takes your order in a friendly manner, without interrupting. They are able to answer any questions. The audio/video quality enables a clear and effective communication process. Note: the order-taking principles will apply, regardless of DT configuration (e.g. HHOT, Autogreeter, etc.). Checking for order displayed on screen is not applicable when using HHOT.
			Other		
	DT3-US-01	0 [Order: Did Order Taker provide a digital prompt and acknowledge you by name? Digital prompt not provided Name not used Other	2	Comments:
	DT3-US-02	0 I	Order: Was product outage managed correctly? Product outage not managed correctly Item ordered not available Other	2	Comments: If there are no issues, the question will meet standards. Do not look for product outage.
	DT4-US	i 0 i 0 e 0 e 0 i 0 i	Pay: Did employee(s) promptly interact in a polite, friendly and effective manner, including using your name to connect, and provide clear instructions? I was not greeted promptly Employee(s) did not provide a friendly greeting to connect Employee(s) did not use my name to connect Employee(s) did not provide eye contact I was not thanked Not providing clear instructions Other	4	Comments: Observe if employees are providing clear instructions if needed/appropriate. These may include how to use cashless/contactless, outside cash, etc.
	DT5-US		Present: Were the employees you came in contact with friendly? If pulled forward, were you provided with the 3 Ws (why, wait, where)? I was not greeted promptly Employee(s) did not provide eye contact I was not thanked Presenter did not provide a farewell Pull Forward: I was not explained the 3 Ws (why, wait, where) Other	4	Comments: If car is pulled forward, the 3 W's must be provided; explain why they are waiting, what is the wait time and where to pull forward to.

	DT6-US		Speed: Was "Line Time from the 3rd car behind the order point" 70 seconds or less? (Line Time begins when your wheels stop as the 3rd car behind the order point, not including the car at the order point, and ends when you arrive at the order point. If the line is less than 3 cars behind the order point, begin timing when your wheels stop).	4	Comments: Record Time:
		0 0 0 0	31 -1 - 31 - 31 - 31		
Service (continued)	DT7-US	0 0 0 0 0	Speed: Was 'Order End Present End' time 120 seconds or below? (OEPE time begins when employee states "Your total is" and ends when the last item is presented to you). Order taker/cashier multitasking Presenter multitasking Cars not pulled forward Waiting on food/beverage Order not ready upon arrival at present booth Large or complex orders	8	Comments: Record Time: - 120" or less - 8 pts - 121"-140" - 7 pts - 141"-160" - 5 pts - 161"-180" - 3 pts - 181"-190" - 1 pts - 191" or greater - 0 pts
	DT8-US	Ŭ	Speed: Record the Total Experience Time. Total Experience Time begins when your wheels fully stop at the back of the line or at the COD, and ends when the order is presented - non scored	-	Comments: Record Time:
	DT9-US	0000000	Accuracy: Did you receive all the food and drink items as ordered and were they served as a full portion? Missing sandwich/entrée Missing fries/hash browns Missing dessert item Missing drink Received wrong sandwich/entrée Received wrong drink Received wrong dessert item Received wrong size sandwich/fries/beverage Item was underfilled Requested item not available Other	8	Comments: Products ordered equates to the sizes, specific items, and flavors (inclusive of customized coffee) requested. Do not penalize the restaurant for upsizes that do not impact the cost for the customer. Example: A guest was provided a \$1 large drink for a \$1 small drink ordered. If an item is missing or incorrect, assess it here. Example: missing a QPC, providing an incorrectly customized coffee, given a Dr. Pepper vs. a Coke, etc.
	DT10-US	0	Accuracy: Did you receive the condiments (if required or requested), along with a receipt, utensils, napkins, and straws? Did not receive any napkins Missing straw(s) Missing utensils Condiments/dressing incorrect or missing Missing receipt Other	4	Comments: Stirrers are only required when ordering cream and sugar/sweetener on the side, do not order cream and sugar/sweetener on the side. Note: Due to local municipality requirements/restrictions in some markets, items such as condiments, utensils, etc. need to be requested as part of the ordering process. If Items are not requested and not received, the standard is met.

OTTI-US O O O O O O O O O O O O O O O O O O	Beef/chicken/fish/sausage not tender Cheese not properly tempered	6	Comments: Taste includes looking for the qualities and characteristics of the item. It is not targeted towards the "correct build" of a particular item. Example for sandwiches/entrées: If an item has an ingredient that is missing or is impacted in quality (overheld, pulled early, over/under seasoned, etc.) such that it impacts the flavor, that is what is to be assessed (does not taste good) vs. assessing if the cheese was starred, mustard first, etc.
DT12-US	Other Quality: Were the french fries hot, salted, and crisp -OR- hash browns hot and crisp and did they taste good? Fries/hash browns not hot Fries/hash browns did not taste good	4	Comments:
DT13-US	Other Quality: Was your drink served neat, at the proper temperature and did it taste good?	2	Comments: Please do not order bottled water as the
0 0	Please select item ordered: Drink not neat Drink not at proper temperature Drink expired Drink did not taste good Other		choice of drink. Taste includes looking for the qualities and characteristics of the item. It is not targeted towards the "correct build" of a particular item. Example for drinks: coffee standards speak to the quality of the coffee not being weak/watery, burnt/bitter from overholding not to the customization. Sodas speak to not being flat, etc.
DT14-US-01	Quality: Was your dessert served neat, at the proper temperature, and did it taste good? Please select item ordered: Dessert item not neat Dessert item ont at proper temperature Dessert item expired Dessert item did not taste good Other	2	Comments:
	Total Drive-thru Points	60	

<u>250</u>

Customer First Visit 2024								
			Where was order taken?	Counter	Kiosk MOP			
			Where was order delivered?	Counter	Table Service			
			In rectaurant		Service			
10	IR1-US		In-restaurant	2	Comments:			
SS	IR2-US	_	Cleanliness: Was interior of the restaurant clean?	3	Comments:			
Cleanliness		_	Floors not clean					
			Dining room windows were not clean					
<u>e</u>			Beverage bar station not clean					
2			Lobby seating and tables not clean Playplace not clean					
			Trash receptacles overflowing					
			Dining area not clean					
			Other					
			Cleanliness: Was restroom clean, stocked and in working order?	3	Comments:			
		0	Walls not clean	_	Observe: Cleanliness standards and the correct cleaning			
		_	Floors not clean		procedures during your visit.			
			Sinks/faucets not clean		Note: do not cite if the restroom has both hand dryers			
			Hand dryers not clean		and paper towels and one of the two is either not			
			Mirror not clean		functioning or stocked, but the other is (e.g. hand dryer not working but paper towels available for guests to dry			
		0	Toilets/urinals not clean		hands).			
		0	Baby changer not clean					
		0	Faucets not functioning					
		0	Hand dryer not functioning					
		0	Toilets/urinals not functioning					
		0	Restroom not stocked (e.g., toilet paper, soap, paper towels, etc.)					
		0	Other					
	IR3-US		Cleanliness: Were employees wearing uniforms that were clean and in good condition?	3	Comments:			
			Employee uniforms dirty or stained					
			Employee uniforms were wrinkled					
			Employee uniforms were torn/ripped					
		O	Other					
Service	IR4-US		Order & Pay:		Comments: All In-restaurant orders should be for dining in. Do not scroll through the Kiosk to look for product			
Ξ			ront Counter: Did order taker provide a digital prompt, was the order taking process					
Se			effective, was Order Taker friendly, use your name, and provided clear instructions?		outage.			
			Kiosk: Was the Kiosk in full working order, including table tents, and the product outage	4				
			managed correctly? Mobile Order & Pay (MOP) Table Service: Was the MOP table marker in place and in good					
			condition and the product outage managed correctly?					
		_						
			FC and Kiosk: Card reader not working					
			Front Counter: Digital prompt not provided					
			Front Counter: Name not used					
			Front Counter: Order Taker not available to take my order Front Counter: Order Taker could not answer questions					
			Front Counter: Order Taker could not answer questions Front Counter: Order Taker interrupted me					
			Front Counter: Order Taker interrupted me					
			Front Counter: Did not provide clear instructions					
			Kiosk: Product outage not managed correctly					
			Kiosk: Active items not available on Kiosk					
			Kiosk: Table tent not available					
		0	Kiosk: Scanner reader not working					
		0	MOP Table Service: Table marker not available or not in good condition					
		0	MOP Table Service: Product outage not managed correctly					
		0	Other					
	IR5-US		Present: Was Presenter friendly and effective?					
			$\textbf{Table Service orders:} \ Did \ Presenter \ have \ condiments \ readily \ available \ (in \ apron, \ cart, \ tray, \\$	4	Comments:			
		_	caddy, etc.) and ask if you have everything you need?					
			Presenter not friendly		For digital guests, the guest's name should be used when presenting the order.			
			Presenter did not provide a farewell					
			Table Service: I was not greeted by name					
			Table Service: Presenter did not check that I have everything I need					
			Table Service: Presenter did not have condiments readily available					
			Mobile Order & Pay Table Service: Presenter did not greet me by name					
		\circ	Other					

In-restaurant <u>251</u>

IR6-US	Dining Area: Did you observe genuine hospitality in the dining area?	4	Comments:
	O Employees did not prioritize/assist customer when needed		
	 Employees not actively looking for opportunities to connect with customers 		
	O Tone not friendly		
	O No eye contact		
	O Not communicating effectively		
IR7-US	Other Speed: Was your 'Wait Time' 90 seconds or less? Wait time begins when joining line and		Comments
	ends on arrival at order point.	4	Comments: Record Time:
	Manager not reacting to danger zones		
	O Side 2 of the prep table not open when appropriate		
	O Dedicated fries/hash browns person not positioned when appropriate		
	O Dedicated beverage person not positioned when appropriate		
	Order taker not in position to take order		
	Order taker not effective		
	O Extreme high arrival rates		
	Large or complex orders caused long order taking times Customer not guided to appropriate order point		
	Service stock levels are not appropriate		
	O Not enough order points available		
	O Other		
IR8a	Speed (Non Table Service orders): Was your Receipt to Present (R2P) 90 seconds or less?		
	R2P time begins when receipt/change is received and ends when the entire order is		
	presented.		Comments:
IDOL	OR	8	Record Time:
IR8b	Speed (Table Service): Was the combined R2P and Fulfillment Time 135 seconds or less?		
	Time begins when receipt/change is received and ends when the entire order is presented (including condiments).		
	Manager not reacting to danger zones		
	O Side 2 of the prep table not open when appropriate		
	O Fry/hash browns person not positioned when appropriate		
	O Beverage person not positioned when appropriate		
	Order taker not in position to take the order		
	Guest Experience Safety and Sanitation Leader (GESSL), Table Server, or member of the		
	service team not available to deliver order (table service) Unable to locate table number		
	Extreme high arrival rates		
	O Large or complex orders caused long order taking times		
	O Service stock levels are not appropriate		
	Orders served off the monitors too quickly		
IR9-US	Other		Comments:
1113-00	Accuracy: Did you receive all the food and drink items as ordered and were they served as a full portion?	8	Products ordered equates to the sizes, specific items,
	Missing sandwich/entrée		and flavors (inclusive of customized coffee) requested. Do not penalize the restaurant for upsizes that do not
	O Missing fries/hash browns		impact the cost for the customer. Example: A guest was
	O Missing dessert item		provided a \$1 large drink for a \$1 small drink ordered.
	O Missing drink		If an item is missing or incorrect, assess it here. Example:
	Received wrong sandwich/entrée		missing a QPC, providing an incorrectly customized coffee, given a Dr. Pepper vs. a Coke, etc.
	O Received wrong drink		
	Received wrong dessert item Received wrong size conduish /frice/housesage		
	Received wrong size sandwich/fries/beverage Item was underfilled		
	Reguested item not available		
	O Other		
IR9-US-01	Accuracy (Table Service): did you receive a filled drink?	Y/N	Comments:
	O Table Service: did not provide filled drink		Filled drinks are to be provided for all Table Service orders.
	O Other		For both Self-Service Beverage Bar (SSBB) and Crew Pour restaurants, all drinks should be filled before presenting
			the order to the customer. For restaurants with a
			Freestyle Beverage unit, the cup should be presented to the customer with their order so they can choose their
			drink.
			This question only applies to table service assessment, and otherwise should be marked as N/A.
IR10-US	Accuracy: Did you receive the condiments (if required or requested), along with a receipt		Comments:
	utensils, napkins, and straws?	4	Stirrers are only required when ordering cream and
	O Did not receive any napkins		sugar/sweetener on the side; do not order cream and sugar/sweetener on the side.
	O Missing straw(s)		Note: Due to local municipality
	O Missing utensils		requirements/restrictions in some markets, items such as condiments, utensils, etc. need to be requested as
	O Condiments/dressing incorrect or missing		part of the ordering process. If items are not requested
	Missing receipt, if applicable		and not received, the standard is met. For Mobile Order & Pay Table Service orders, a receipt is
	O Other		not provided and should not be assessed under this question.
			question

7	IR11-US		Quality: Was your sandwich/entrée served neat, at proper temperature, fresh, and did it	6	Comments:
			taste good?		Taste includes looking for the qualities and characteristics of the item. It is not targeted towards the
3			Please select item ordered:		"correct build" of a particular item.
		0	Sandwich/entrée not at proper temperature		Evenuela for conduciabas/ontrásas (for itam bas on
		0	•		Example for sandwiches/entrées: If an item has an ingredient that is missing or is impacted in quality (overheld, pulled early, over/under seasoned, etc.) such
		0			
		0	Bun not soft resilient and moist		that it impacts the flavor, that is what is to be assessed (does not taste good) vs. assessing if the cheese was
		0	Bun/muffin not properly toasted/steamed		starred, mustard first, etc.
		0	Biscuit dry/hard/not flaky		
		0	Beef/chicken/fish/sausage not tender		
		0	Cheese not properly tempered		
		0	Lettuce/tomato/onions not fresh		
		0	Ingredients are not well distributed		
		0	Bacon not crisp		
		0	Eggs not fluffy and moist		
		0	Other		
	IR12-US		Quality: Were the french fries hot, salted, and crisp -OR- hash browns hot and crisp and	4	Comments:
			did they taste good?	-	Comments.
		0	Fries/hash browns not hot		
		0	Fries/hash browns did not taste good		
		0	Hash browns not crisp		
		0	Fries not properly salted		
		0	Other		
	IR13-US		Quality: Was your drink served neat, at the proper temperature and did it taste good?	2	Comments: Please do not order bottled water as the choice of drink.
			Please select item ordered:		Taste includes looking for the qualities and characteristics
		0	Drink not neat		of the item. It is not targeted towards the "correct build" of a particular item.
		0	Drink not at proper temperature		Example for drinks: coffee standards speak to the quality of
		0	Drink expired		the coffee not being weak/watery, burnt/bitter from overholding not to the customization. Sodas speak to not
		0	Drink did not taste good		being flat, etc.
		0	Other		
					Comments:
	IR14-US-01		Quality: Was your dessert served neat, at the proper temperature, and did it taste good?	2	
		\circ	Please select item ordered:		
		0	Dessert item not neat		
		0			
		0	the second secon		
		0	Dessert item did not taste good		
		0	· · · · · · · · · · · · · · · · · · ·		
			Total In-restaurant Points	59	
				- 00	

Curbside <u>253</u>

Customer First Visit 2024 Curbside Cleanliness: Is the exterior of restaurant clean? Comments: O Parking lot not clean O Landscape not clean O Sidewalks not clean O Trash receptacles overflowing/full O Corral area not clean O Curbside signage not clean Other CU2-US Cleanliness: Were crew wearing uniforms that were clean and in good condition? When appropriate, during the recap, coach O Employee uniforms dirty or stained O Employee uniforms were wrinkled O Employee uniforms were torn/ripped O Other Service CU3-US Messaging: Were Curbside spaces clearly signposted, easily identifiable and positioned Comments near restaurant entrance doors? O Curbside spaces not signposted Refer to wayfinding and signage standards for location recommendations (Included in 0 Curbside spaces not easily identifiable MOP with ROA Technology Execution Signage damaged Manual posted on ROA website) O Signage not positioned correctly Numbers across Curbside, Drive-thru pull forward and Delivery parking were not \bigcirc No clear differentiation of signage design between Curbside, Drive-thru pull forward, and O Other CU4-US **Present**: Was Presenter friendly and did they greet you by name? Comments O Presenter did not greet me by name O Employee(s) did not provide eye contact O Presenter did not thank me O Presenter did not provide a farewell O Other CU4-US-01 Present: Did Presenter have condiments readily available (in apron, cart, tray, caddy, etc.), Comments: and asked if you have everything you need? O Presenter did not check that I have everything I need $\bigcirc \ \ \mathsf{Presenter} \ \mathsf{did} \ \mathsf{not} \ \mathsf{have} \ \mathsf{condiments} \ \mathsf{readily} \ \mathsf{available}$ O Other CU5-US Comments: Speed: Was service time (R2P + Fulfillment) 135 seconds or less? Time starts once the bay Enter Time: number is entered and the button "Done" is clicked, stops when the last item is presented. • 135" or less - 8 pts • 136"-162" - 7 pts • 163"-188" - 5 pts • 189"-214" - 3 pts · 215"-240" - 1 pts • 241" or greater - 0 pts CU6-US Accuracy: Did you receive all the food and drink items as ordered and were they served as Comments: a full portion? Products ordered equates to the sizes, specific items, and flavors (inclusive of O Missing sandwich/entrée customized coffee) requested. Do not O Missing fries/hash browns penalize the restaurant for upsizes that do not impact the cost for the customer O Missing dessert item Example: A guest was provided a \$1 large O Missing drink drink for a \$1 small drink ordered. Received wrong sandwich/entrée If an item is missing or incorrect, assess it O Received wrong drink here. Example: missing a QPC, providing an O Received wrong dessert item incorrectly customized coffee, given a Dr. $\bigcirc \ \ \mathsf{Received wrong \, size \, sandwich/fries/beverage}$ Pepper vs. a Coke, etc. Item was underfilled O Requested item not available Other

<u>254</u>

	CU6-US-01		Accuracy: Was product outage managed correctly?	3	Comments:
Q		0	Product outage not managed		If there are no issues, the question will meet standard. Do not scroll through the
inue		0	Item ordered not available		app to look for product outage.
ont		0	Other		
Ö	CU7-US		Accuracy: Did you receive the condiments (whether required or requested), along with	4	Comments:
ervice (continued)			utensils, napkins, and straws?		
<u>-</u>		0	Did not receive any napkins		Stirrers are only required when ordering cream and sugar/sweetener on the side; do
Š			Missing straw(s)		not order cream and sugar/sweetener on
			Missing utensils		the side.
			Condiments/dressing incorrect or missing		Note: Due to local municipality requirements/restrictions in some markets,
			Pick ticket not visible/missing		items such as condiments, utensils, etc.
		O	Other		need to be requested as part of the ordering process. If items are not
					requested and not received, the standard is
					met.
>	0110.110				Comments:
uality	CU8-US		Quality: Was your sandwich/entrée served neat, at proper temperature, fresh, and did it	6	Taste includes looking for the qualities and
na			taste good?		characteristics of the item. It is not targeted
Ö		\circ	Please select item ordered:		towards the "correct build" of a particular item.
			Sandwich/entrée not at proper temperature Sandwich/entrée did not taste good		
			Sandwich/entrée not neat		Example for sandwiches/entrées: If an item has an ingredient that is missing or is
			Bun not soft resilient and moist		impacted in quality (overheld, pulled early,
			Bun/muffin not properly toasted/steamed		over/under seasoned, etc.) such that it
		_	Biscuit dry/hard/not flaky		impacts the flavor, that is what is to be assessed (does not taste good) vs.
			Beef/chicken/fish/sausage not tender		assessing if the cheese was starred,
			Cheese not properly tempered		mustard first, etc.
		_	Lettuce/tomato/onions not fresh		
		0	Ingredients are not well distributed		
		0	Bacon not crisp		
		0	Eggs not fluffy and moist		
		0	Other		
	CU9-US		Quality: Were the french fries hot, salted, and crisp -OR- hash browns hot and crisp and	4	Comments:
		_	did they taste good?		
			Fries/hash browns not hot		
		_	Fries/hash browns did not taste good		
			Hash browns not crisp		
			Fries not properly salted Other		
	CU10-US	0	Quality: Was your drink served neat, at the proper temperature and did it taste good?	2	Comments: Please do not order bottled water
	00.00			~	as the choice of drink.
		\circ	Please select item ordered:		Taste includes looking for the qualities and characteristics of the item. It is not targeted
			Drink not neat		towards the "correct build" of a particular
			Drink not at proper temperature		item. Example for drinks: coffee standards speak to
			Drink expired		the quality of the coffee not being
			Drink did not taste good		weak/watery, burnt/bitter from overholding not to the customization. Sodas speak to not
		O	Other		being flat, etc.
	CU11-US-01		Quality: Was your desset served neat, at the proper temperature, and did it taste good?	2	Comments:
			Please select item ordered:		
		0	Dessert item not neat		
			Dessert item not at proper temperature		
		0	Dessert item expired		
			Dessert item did not taste good		
		0	Other		
			Total Curbside Points	55	

Delivery

255

Customer First Visit 2024

Delivery

			Select 3PO partner:		
Present	D1 D2		For security reasons, was courier and vehicle correct per by 3PO app?	•	Comments:
es	D3		Was courier polite, did they confirm their name and yours? Was courier neatly presented and adhered to appropriate hygiene standards?	•	Comments:
P		0	Clothing dirty or stained	1/14	
			Clothing torn/ripped		
			Other		
Speed	D5-US		Was 'End to End' time from payment to courier present under 30 minutes? Time begins on payment and ends when order is presented	Y/N	Comments: Record Time:
Sp	D6-US		Was the actual arrival time less than the predicted app arrival time?	Y/N	Comments:
Service	D6-US-01		Accuracy: Was product outage managed correctly?	3	Comments:
<u>Ş</u>		0	Product outage not managed		If there are no issues, the question will meet standard. Do not scroll through the app to look for
Sel		0	Item ordered not available		product outage.
0,		0	Other		
	D7-US		Accuracy: Was order in correct packaging and sealing procedures followed?	3	Comments:
		0	Yellow rope-handled bag not used		
		0	Proper bags used to package food items inside yellow rope-handled bag		
			McDelivery cup holder not used for drinks/desserts inside yellow rope-handled bag		
		0	Other		
	D8-US	_	Accuracy: Was pick ticket visible?	3	Comments:
			Pick ticket not visible/missing		
	D9-US	O	Other		Comments:
	D9-03		Accuracy: Did you receive all the food items as ordered and were they served as a full portion?	4	Comments.
		0	Missing sandwich/entrée		Products ordered equates to the sizes, specific items, and flavors (inclusive of customized
			Missing fries/hash browns		coffee) requested. Do not penalize the restaurant
			Received wrong sandwich		for upsizes that do not impact the cost for the customer. Example: A guest was provided a \$1
			Received wrong size sandwich/fries		large drink for a \$1 small drink ordered.
			Item was underfilled		If an item is missing or incorrect, assess it here. Example: missing a QPC, providing an incorrectly
		0	Requested item not available		customized coffee, given a Dr. Pepper vs. a Coke,
		0	Other		etc.
					Follow process to contact 3PO if items are missing to determine the reason.
	D9-US-01		Accuracy: Did you receive all the drink and dessert items as ordered and were they served as	4	Comments:
			a full portion?		Products ordered equates to the sizes, specific
		0	Missing drink		items, and flavors (inclusive of customized
		0	Missing dessert item		coffee) requested. Do not penalize the restaurant for upsizes that do not impact the cost for the
		0	Received wrong drink		customer. Example: A guest was provided a \$1
			Received wrong dessert item		large drink for a \$1 small drink ordered.
			Received wrong size beverage		If an item is missing or incorrect, assess it here. Example: missing a QPC, providing an incorrectly
			Item was underfilled		customized coffee, given a Dr. Pepper vs. a Coke,
		0	Requested item not available		etc. Follow process to contact 3PO if items are
		O	Other		missing to determine the reason.

Service (continued)	D10-US	Accuracy: Did you rece utensils, napkins, and s Did not receive any nap Missing straw(s) Missing utensils Condiments/dressing in Other	okins	4	Comments: Stirrers are only required when ordering cream and sugar/sweetener on the side, do not order cream and sugar/sweetener on the side. Note: Due to local municipality requirements/restrictions in some markets, items such as condiments, utensils, etc. need to be requested as part of the ordering process. If items are not requested and not received, the standard is met. Ketchup included with french fries is assessed in question D10-US-01.
	D10-US-01	Accuracy: Was ketchup Did not receive any ket Other	o included with your french fry order? chup with fries	4	Comments: Ketchup should be included with every order of fries. Note: Due to local municipality requirements/restrictions in some markets, items such as condiments, utensils, etc. need to be requested as part of the ordering process. If items are not requested and not received, the standard is met. N/A this question if conducting a breakfast assessment. When appropriate, during the recap, coach to the proper number of ketchup required (1=small, 2=medium, 3=large).
Quality	D11-US	Quality: Was your sand good? Please select item orde Sandwich/entrée not at Sandwich/entrée did no Sandwich/entrée did no Sandwich/entrée did no Bun not soft resilient ar Bun/muffin not proper! Biscuit dry/hard/not flai Beef/chicken/fish/saus Cheese not properly ter Lettuce/tomato/onions Ingredients are not well Bacon not crisp Eggs not fluffy and moi Other	t proper temperature of taste good eat ind moist y toasted/steamed ky age not tender impered in of fresh I distributed	e 6	Comments: Taste includes looking for the qualities and characteristics of the item. It is not targeted towards the "correct build" of a particular item. Example for sandwiches/entrées: If an item has an ingredient that is missing or is impacted in quality (overheld, pulled early, over/under seasoned, etc.) such that it impacts the flavor, that is what is to be assessed (does not taste good) vs. assessing if the cheese was starred, mustard first, etc.
	D12-US	Quality: Were french fri temperature and did th Fries/hash browns cold Fries/hash browns did r Fries not properly salter Other	not taste good	4	Comments:
	D13-US	Please select item orde Drink not neat Drink not at proper tem Drink expired Drink did not taste good Other Quality: Was your dess Please select item orde	perature d ert served neat, at the proper temperature, and did it taste good?	2	Comments: Please do not order bottled water as the choice of drink. Taste includes looking for the qualities and characteristics of the item. It is not targeted towards the 'correct build' of a particular item. Example for drinks: coffee standards speak to the quality of the coffee not being weak/watery, burnt/bitter from overholding not to the customization. Sodas speak to not being flat, etc. Comments:
		Dessert item not neat Dessert item not at pro Dessert item expired Dessert item did not ta: Other Total Delivery Points	•	39	
		. C.u. Donitory i onits		33	

Behind the Counter Operations <u>257</u>

Customer First Visit 2024 Behind the Counter Operations BC1-US Tempering & Prep: Were product levels sufficient per posted product level charts/eProduction 3 Comments: monitor for the volume of business? O Product level charts / eProduction monitor not in use / incorrect / not followed BC1-US-01 Tempering & Prep: Were products correctly labeled and within secondary shelf lives? Check dressing table, kitchen prepping and O Products not dated correctly tempering area (sauce, cheese, and thawed items). O Products overheld / poor quality Other BC2-US MFY: Were UHC product holding times and holding levels being adhered to? Comments: O Not following appropriate process (e.g., setting timers, FIFO) Check UHCs against posted product levels. Observe the replenishment of the UHC to confirm it's being Not checking and/or adhering to batch cooking levels using production chart/eProduction done correctly per the chart/monitor. The level might not match the chart/monitor if it's actively in use, O Product level chart/eProduction monitor incorrect / not in use products being cooked in vats, grills, etc. O Not discarding expired products Fresh beef patties cannot be held in the UHC. O Fresh beef held in UHC BC3-US Fries/hash browns: Were french fries/hash browns available to meet demand, following Comments: cooking and holding procedures and french fries station set up/maintained correctly? O Fry station not staffed when conditions dictate O Secondary responsibility for cooking fries/hash browns not assigned O Cooking procedures not followed Overholding fries/hash browns O Accu-salt shaker not used correctly Oil not filled to normal level line Oil quality poor Oil not skimmed O Fryer filtering cycle not followed O Heat lamps not working or missing \bigcirc O Station not properly stocked for 24/2 Other 3 Comments: BC4-US Beverages: Were drinks placed on appropriate cart/table identified? Were drinks placed separately, grouped by order and served correctly? O Flavor choice indicator buttons not correctly pressed down on lids O Items not placed on correct section on appropriate cart/table O Uncollected drinks not discarded O Drinks not separated / grouped Orders with 2 or more drinks not served in a carrier BC5-US Order Assembly: Were orders assembled correctly, once all items were available? Were Comments: assembly Stations/Landing Tables utilized appropriately and orders checked for accuracy? Check that orders are assembled properly, in the O All Channels: Orders assembled before all items ready or not assembled in correct sequence drinks, condiments, etc.). O All Channels: Stickers not checked to ensure order accuracy The right bag keeps food hot and prevents items from O All Channels: Correct packaging not used getting mashed together. Check that pick tickets are used to assemble Curbside Drive Thru: Orders not positioned or grouped correctly on drive-thru cart and Delivery orders to ensure order accuracy. O Drive Thru: Orders not checked for accuracy Assembly stations and tables should be set up, stocked, and used for all orders. O Drive Thru: Bags and Happy Meals not kept open for checking O Curbside: Pick ticket not used to assemble Curbside orders O Delivery: 'Just cooked' fries not always used for Delivery orders O Delivery: Pick ticket not used to assemble Delivery orders O Delivery: Orders not sealed correctly Delivery: Station not used consistently for all orders O **Delivery:** Station not set up correctly O Delivery: Station not stocked correctly O Delivery: Order accuracy checking procedures not followed

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Shift to the Next Level:

- o STTNL Session 1: Shift Leadership Expectations, 12 Store Systems Review, Your Choices Matter, Shadow of a Leader, Equipment Expert Checklist Assigned: GM will follow up, People Skills, Training Crew, FRED & Campus Assigned Learning
- o STTNL Session 2: SHINE HOSPITALITY & SERVICE AREA MANAGEMENT.
- o STTNL Session 3: Production Area Leadership: Pre-Shift in Production, Production Crew Positioning, Production Cabinet Management, PROFITABILITY, Coaching, and Gold Standard Quality.
- o STTNL Session 4: Shift Manager Routines & Coaching: Pre-Shift Checklists, Positioning, Planning for Crew Training, Targets: It's How WE WIN! Travel Paths, Delegating & Prioritizing, Self-Accountability, Post-Shift Analysis, TEAMWORK, Planning for the Next Shift 24hrs in Advance.
- o STTNL Session 5: On-the-Floor Leadership: Area Management, Leading Great Shifts, Building Peaks, DT Times, Targets & Service Reports, SHINE, GELs, EBI, Golden Moments, Be the BEST, Shift Manager Verifications: How will you be evaluated on your shifts.
- o STTNL Session 6: Closing the Store: What is expected of me, Security, Pre-shift, Peak, Post-Peak, Pre-Close, Close, Deep Clean.
- o STTNL Session 7: McDonald's Food Safety: Daily Food Safety Checklist, Unannounced Food Safety Visits and BSV Standards in Food Safety, Final Exam.
- o Shift Manager Internal & External Verifications: These will be scheduled once all E Learning, FRED and Equipment Lists are completed. Manager Verifications may be repeated if standard is not met

Leadership Transitions Class:

(The "ICING ON THE CAKE!" To be Considered / chosen to attend YOU MUST RUN GREAT SHIFTS, BE A TEAM PLAYER, complete all sessions of STTNL & Coursework in STTNL Book, and all e Learning on Fred/Campus.

- 1. Class starts at **8:30** am each morning in the **Conference Room** of the hotel where the SMTs are staying.
- 2. SMTs share a hotel rooms (Tues. & Wed.). SMTs need to get Themselves there **On Time** Tuesday morning.
- Class attire is your McDonald's UNIFORM w/name tag.
- 4. Take a TIME PUNCH SUMMARY REPORT & Daily Crew Schedule (SAME DATE). (Used in class on Day 3.)
- 5. Each SMT will be given a 3 DAY STIPEND to be used for gas, food, etc. We do not need receipts.
- 6. Breakfast is served compliments of the Hotel from 6am-10am
- 7. There is a pool in the hotel

Please remember You're Representing GBS. We will receive a participant report.

Like all of your Training, GBS is sending you to this class as an investment in you, your future, and the future of our organization. Go to Learn, but enjoy this opportunity, and do your part in class. Participate, ask questions, be part of the discussions, and help out your fellow students.

"Because we have Learned from Each Other, We Have Grown." ~Ray Kroc, 1965

Good Luck!

Hotel Info:

Holiday Inn Express 1180 Wilson Drive Greenwood, IN 46143

Serv Safe

or varor
This is a Federal and State requirement for all Food Service Shift Managers.
There is a 10 session ONLINE learning at servsafe.com that must be completed.
80% or Higher is passing.
We highly recommend students take notes during their online learning and review time with Joey.



Opportunities Beyond Shift Leadership:

THERE'S NO END TO WHERE YOU'LL GO WITH GBS!

YOU HAVE THE ABILITY TO CREATE YOUR OWN CAREER PATH BY CONSISTENTLY DOING GREAT THINGS, EVERYDAY AT EVERY LEVEL AT GBS!
STEP ONE IS TO LEARN AND THEN LEAD GREAT SHIFTS. YOU'RE ALREADY ON YOUR WAY! CONGRATS!

GBS Growth Agreement



Michael & Gerry Stiglietz (Owners)
Greg Vilardo & Sonny Morgan (Supervisors)
Joann Morgan

The above learner has agreed to commit to long-term learning, growing and being part of our Management Team at GBS Restaurants by successfully preparing for and attending Leadership Transitions Class. This commitment is an agreement between the above learner and GBS Restaurants. As GBS Leadership (Owner/Supervisor/Training Lead/GMs) we commit to value you, your growth and your contributions.

Goal 1	To attend and successfully complete Everyday Leadership Teamwork Session
Goal 2	Duties: Shift Manager Role Profile and Shift Manager/DM Leadership behaviors. Run great shifts: Complete Internal and External Shift Verifications with 80% or higher
Goal 3	Write and fully complete Post Class Action Plan within 8 weeks of Everyday Leadership Teamwork Session
Goal 4	Agree to be coachable and commit to developing others through coaching and developing others. Long-term career goals with GBS

We commit to provide Training and Development by investing in YOU!

Commit to TEAM!

On-the-Floor Coaching and Training with New Hires

Treat Everyone Equally

Frequent Feedback Sessions with your GM & at Manager Meetings

Open to Regular Coaching and Accept Feedback during shifts from GM and supervisor

Managers will apply and follow GBS Policies Consistently

Total Investment in you over \$10,000 per person here.

Job Responsibilities	Manager Assessment	Coach Assessment	Notes
Manager will complete all training with enthusiasm in a timely manner			
Manager will commit to be coachable and professional at all times. Including during challenging times			
Deliver SHINE Hospitality and commitment to PEOPLE SKILLS when Leading others			
Operate with a CUSTOMER FIRST mentality during every shift. Role Model Customer 1st			
Commitment from Manager to GBS to SUPPORT change			

List of Leadership Behavior/Skills required

(Must consistently demonstrate skills below in order to be promoted to Certified Shift Leader)

Builds Teamwork	Communicates Effectively and Honestly	Develops & Coaches Crew		
Influences by Example	Organizes the Work (Pre-Shift, Positioning, Travel path, Routines, Training planning)	Plans beyond the Shift		
Puts the Customer First	Supports Change	Have a positive attitude		
Shift Manager Performance Target Measures: Car Counts, Waste, Assign PM, Cleaning Tasks, Training of others, Travel Paths every 30 minutes	Commit to Receive and Give Feedback Professionally	Manages from Observation Post		
Identify danger Zones and Gives direction to team	Review Schedule for staffing, Ensure Labor Controls are in place	Communicate set targets and goals, Monitor progress, communicate results		
Execute Support Shifts in Production, Service and Completes Cleaning Tasks	Ensure Safety and Security on Food, People, Product and Cash	Coaches others in a professional manner, Commit to retaining crew and developing their skills		
Based upon Performance goals during your training period you do or do not meet the standard for becoming a certified shift manager due to the following:				

Manager Training Agenda: Session 6

Closing the Store

- I. What's Expected of me
- II. Safety & Security
 - A. Scams and Hoaxes
- III. Critical Close Procedures
 - A. Leading Close Smoothly
- IV. Closing Shift Walk Through pt1
 - A. Before Pre-Close
 - 1. Pre-Shift through Post Peak
- V. Closing Shift Walk Through pt2
 - A. Pre-Close
 - B. Detail Cleaning
 - 1. Preparing The Lobby for Close
 - a. Deep Clean Play place
 - 2. Preparing Service Area
 - 3. Preparing Production Area
 - a. Dishes
 - b. Cabinets
 - c. Grills
- VI. Closing Shift Walk Through pt3
 - A. Close-out, Set Expectations, Count-down, Record, Clean-up, Walkthrough.
 - B. Closing the Lobby
 - 1. Tables, Chairs, Trash, Drink Stand, Windows, Floors
 - C. Closing Service Area
 - 1. Shake & Sundae Machine, Beverage Towers
 - 2. Counters, Coffee,
 - 3. Floor Drains
 - D. Closing Production Area
 - 1. Waste, Grills, Freezers, Toasters, Coolers, Counters, Tables, Shelves, Walls Floors
 - 2. Bring up & put dishes away.
 - 3. Sweep & Mop Floors
 - 4. Set up Breakfast.
 - E. Closing Back Room
 - 1. Sweep and Mop the back room floor.
 - 2. Clean walls
 - 3. Red-line Towels & Grill Towels
 - 4. Clean Sink, Ware washer, Walls, Floor Sink, and Drains
 - 5. Back Door, boxes, floors.

What Is Expected of Me?

As a Shift Leader in a McDonald's restaurant, you will learn to run a multimillion-dollar business. You will be accountable for restaurant performance, increasing profit and sales growth, managing your people, and most importantly—delivering outstanding Quality, Service, Cleanliness, and Value (QSC&V) during your shift. You are also expected to manage your own development. Be prepared to ask for the time you need from your coach and others on the restaurant team. Know what tools and resources you need, and ask for them soon enough for them to be available for your training.

Performance expectations

You will be expected to consistently meet operational standards, customer expectations, and employee commitment levels during your shift by:

- 1. Delivering outstanding quality consistently to each and every Customer.
 - Food is hot, fresh, good-tasting, and attractively presented.
 - Raw product standards are maintained.
 - Procedures are followed.
- 2. Delivering outstanding service.
 - Employees are customer-oriented:
 - Friendly and courteous, creating a pleasant environment.
 - Responsive to customer needs.
 - You model outstanding service behaviors for others on your team.
- 3. Ensuring that the restaurant and lot are attractive, clean, well-maintained, and properly-equipped. While providing a safe and welcoming environment for customers and employees.
- 4. Demonstrating leadership by setting the pace, communicating and motivating effectively.
 - You support development of employees' capabilities to improve individual and restaurant performance, and you take advantage of opportunities to improve the restaurant.
 - You model the behaviors and values that create a high-performance work environment and employment reputation.
 - You ensure that McDonald's employment policies and procedures are followed, and you report any violations or complaints to the appropriate person.
 - You respond to changes in volume patterns and promotional activities by planning and making adjustments as needed to ensure that operational standards are maintained.
 - You display a positive, professional image of a McDonald's manager to both employees and customers.
 - You ensure profitability by managing costs of day-to-day
- 5. Driving the People Vision and Promise "We value you, your growth and your contributions" to build a strong, skilled and effective workforce capable of delivering service and satisfaction to our customers.
 - Communicate basic information about the commitment survey, including the purpose and specific time frames.
 - Demonstrate support and a positive attitude towards the use of the commitment survey.
 - Show initiative and take responsibility for specific follow-up actions in response to survey issues.
 - Treat all employees with dignity and respect, responding to their questions and needs in a timely, concerned manner.

General Manager

Department Manager

Safety and Security

Objective | A safe and secure environment that enhances your customer and employee experience while adding value to the business



Safety

Restaurant conditions

governing employees and customers Responsibilities, training, and policies

Communications

Communications and reporting for safety-concerns

Frequency: On-going

guidelines,-including reporting and correcting safety issues or hazards All employees are trained on health and safety policies, guidelines, and country's requirements and are empowered to implement and procedures following their enforce safety

Managers act as a role model and and safety standards are in place motivate crews to ensure health

Frequency: On-going

A competent health and safety committee team is established and maintained as required by local regulations and meets egularly to reinforce safety awareness

Frequency: Daily routine

Unsafe conditions are reported immediately to General or Shift Manager

Hazardous conditions are fixed immediately during pre-shift ravel path and throughout

- Incident data
- Inspection reporting
- SOCs completion per crew following country requirements
- Equipment fires
- Safety Violations:
- Safety-related complaints
- Rising claim costs or increasing injury frequency
- BSV safety score

Equipment

Application and maintenance of safety-related equipment including proper use, installation, and storage

Frequency: Daily routine

visibility vests) is accessible, clean, in good condition, and being stored properly and All personal protective equipment (e.g., ace shield, apron, gloves, oven mitts, used correctly

All fire extinguishing equipment is visible, accessible, operational and in good condition

cylinder systems, detectors and warning signage are secured/installed correctly CO2 (Carbon Dioxide) tank, beverage, and in good condition/operational.

Frequency: Semi-annual

system(s) installed over all fryers and grills, serviced by a qualified service company at is in good condition and inspected and An automatic, fixed fire suppression east every six months

F/K Class fire extinguisher is present and operational

Physical Safety

Maintaining a safe and secure environment or employees and customers

Frequency: Daily routine

Floors and play areas are in a safe and clean condition Parking and Drive-thru crosswalks are obstructions and in good condition clearly marked, kept clear of

All emergency exits are unobstructed, visible, accessible, operational, and in good condition

Frequency: Monthly routine

completed monthly and appropriate A workplace safety inspection is corrective actions taken

Following proper procedures for the safety

and security of the restaurant employees and Restaurant management ensures host Frequency: Daily routine customers

time period and injuries are followed up country requirements within required country's health and safety laws, and McDonalds safety standards are All claims are reported following

Every claim is managed, and an accident/incident investigation completed following country requirements Injuries are treated immediately by trained first aid personnel

Frequency: On-going

Comply with local safety regulations regarding emergency response, signage, and equipment

Chemicals are properly labeled and stored, and safety data sheets are available to employees

U.S. SECURITY Protecting McDonald's Business, Restaurants and Brand.





Scams and Hoaxes

To prevent or respond appropriately to scams and hoaxes targeting your restaurant, we recommend that you review the following with your management team.

Impersonation of Vendors/ **Utility Companies**

Be aware of callers claiming to be a vendor or representing a utility company and requesting you to take restaurant funds to an undisclosed location or transfer funds to resolve the issue. Vendors or utility companies will not contact a restaurant by phone making such requests.

Fire Department Calls / **Ansul Activations**

Be aware of callers claiming to be the Fire Marshal or working for the fire department and requesting you test the ansul system. Doing so will result in a manual discharge and closure of the restaurant. Public officials will not contact a restaurant by phone making such requests.

Short / Quick Change

Be aware of customers who place a low dollar order, pay with a high dollar bill such as a \$50 or \$100, and attempt to request change made or exchange bills once the cashier begins handing the original change back to them. If this occurs, it is recommended that a manager count down the register to ensure the correct amount is given to the customer.

Impersonation of **Company Employees** Requesting Money

Be aware of callers claiming to be corporate McDonald's employees working in partnership with law enforcement investigating theft of monies at your restaurant and requesting you to take restaurant funds to an undisclosed location to resolve the issue. Corporate employees and/or law enforcement will not contact a restaurant by phone making such requests.

Counterfeit Money

Be aware of customers attempting to pass counterfeit money. The system is seeing an increase in counterfeit money. Ensure managers are trained on legitimate currency features and what to do in the event a counterfeit bill is received. Counterfeit detection machines are available through AccessMCD.

Unauthorized Personnel

Be aware of unauthorized personnel or vendors attempting to gain access behind the counter and to your systems. As a reminder, company policy requires all vendors to provide proper credentials prior to gaining access behind the front counter. This policy also prohibits access to friends or family of employees and former employees.

CONTACT YOUR GM BEFORE GIVING OUT ANY INFORMATION OVER THE PHONE! IF YOU CAN'T REACH YOUR GM GET AHOLD OF A SUPERVISOR OR DIRECTOR OR OWNER. IF YOU RECEIVE A QUESTIONALBE CALL NEVER PURCHASE GIFT CARDS OR GIVE OUT BANKING INFORMATION TO ANYONE OVER THE PHONE OR IN PERSON.

NEVER GIVE YOUR PERSONAL ADDRESS OR EMAIL TO A CALLER. NEVER GO TO ANY WEBSITE A CALLER MAY ASK YOU TO GO TO.

CLOSE PROCEDURES

Critical Close Procedures

A good **closing** is critical to ensure that all equipment is clean and sanitized and administrative tasks are properly performed. A properly **closed** restaurant is much easier to open the next day. At **closing**, there are potential risks including robbery, so follow proper security procedures. Make sure you know and exercise all security precautions.

Leading Close Smoothly

The **closing** shift leader must make sure that the restaurant is ready for the next day's operation. The leader is responsible for organizing the crew, assigning duties, and overseeing their actions. Set expectations for cleanliness and completing tasks while staying focused on Quality, Service, Cleanliness, and Value (QSC&V). During the evening, provide quality service to your customers while performing as many **closing** activities as is practical.

- Guests must not get the impression that the restaurant is
 about to close, but you can shorten your closing time by performing
 tasks early, as business allows.
- It is important to <u>serve every item on the regular menu until the last minute of the business day.</u> You discourage guests from coming back if you do not offer the full menu up until the **close** of business.
- All food safety and quality standards must be followed throughout the closing period. As business slows, remove the cash drawers from unused Point Of Sale (POS) registers at the front counter.

Closing Shift Walk Through Pt1 Before Pre-Close

Day before shift

Make a Plan: Review Daily Crew Schedule (Line-bar) for staffing, and targets. Fill out a DSPT including brake, Danger zone, & Training plan. "Position to Develop!"

3:30-4 Pre-Shift

Review positioning.

Pre-shift Checklist. (Check Rotation, Code Dates, & Prep)

Towel Buckets.

Handshake. (Discuss People, Equipment, & Product)

4-4:15 Position (Coach into position) Don't be a "Runager"!

Minors clock-in after 4:15. (on School Days)

Set expectation for primary, secondary, and extra cleaning duties.

Communicate Goals for Cleaning, and PM.

Communicate Hourly Targets for Each area (DT, GC, SC, Delivery, & Curb side) throughout the shift.

4:15-5 Settle in

Travel Paths. Interact with Guests (Be the Host), Solve Complaints (B.L.A.S.T.). Get 11-7 breaks out before 5-7 peak.

Stock & Clean stations/areas per pre-shift check list.

Ensure Crew are positioned, and have restroom breaks, drinks etc..

Communicate (set) Hourly Targets for Each area (DT, GC, SC, Delivery, & Curb side) throughout the shift.

Record first hour labor tracking.

Check equipment cleaning, calibration, and function. (Dial Grills, Check Small Wares, & Kiosk printers) Count Safe before Previous manger Leaves.

5-7 Peak (All hands-on Deck To Build Sales. Remember More Sales makes room for more crew hours!)

Travel Paths. Interact with Guests (Be the Host), Solve Complaints (B.L.A.S.T.) Towel Buckets. Monitor Clean as you go.

Focus & Motivate Team with ongoing target Communication (DT, GC, SC, Delivery, & Curb side).

Record hourly labor tracking.

You Can Manage Danger Zones by monitoring for them, and repositioning "anchors" to clear them out.

Maintain Crew Positioning to keep them in place and helping each other.

Send 14 & 15 year-olds home by 6:45.

7-9 Post Peak (recover & maintain Gold Standard Service)

Travel Paths. Interact with Guests (Be the Host), Solve Complaints (B.L.A.S.T.). .) Towel Buckets. Monitor Clean as you go. Check Prep, thaw pull, burritos. Follow-up on Good bye jobs.

Focus & Motivate Team with ongoing target Communication (DT, GC, SC, Delivery, & Curb side).

Record hourly labor tracking.

Get Breaks out. Start with those who came in first, or if all came in at once then those who go home first.

Have Closers move their vehicles up closer to the exit door while on break.

Restock. (All stations. Lobby, Service, Production areas).

Clean up from rush (Wipe down, Change Trash & take out including Boxes, Sweep & Mop. Lobby, Play Land, Restrooms, Service, Production, Lot & Patio Check).

Towel Buckets.

Closing Shift Walk Through Pt2 Pre-Close

9-Close (Pre-Close)

Travel Paths. Interact with Guests (Be the Host), Solve Complaints (B.L.A.S.T.). Towell Buckets.

Monitor Clean as you go. Follow-up on Good bye jobs.

Focus & Motivate Team with ongoing target Communication (DT, GC, SC, Delivery, & Curb side).

Record hourly labor tracking.

Follow-up on Good bye jobs. Send Home non-closers Per Schedule or Labor Needs.

Position/Assign Dish Washer, Lobby Closer, Service Closer, Grill Closer.

Start Breaking down Service, & Grill areas. Take Dishes back to be washed.

Detail Cleaning:

Lobby:

Play Place: Tables Chairs & Booths (with a towel & bucket of hot soapy water), Windows Doors & Ledges, Highchairs, Shoe rack, Play Equipment (inside & out), Trash Cabinets (Change over ½ full), Sweep & "Deck scrub" (w/Floor Care) entire floor.

Lobby: Tables Chairs & Booths (with a towel & bucket of hot soapy water), Self-Serve area, Windows & Doors, Kiosks, Shelves ledges & Frames, Trash Cabinets (Change over ½ full). Sweep & "Deck Scrub" (w/Floor Care) entire floor.

Restrooms: Stock Soaps & Paper Clean Mirrors, Counters, Fixtures (Chrome & Porcelain), Hand driers, Walls, Doors & Handles, Change all trash cans. Sweep & "Deck Scrub" (w/Floor Care) entire floor.

Service Area:

With a towel & bucket of hot soapy water. Clean Machine fronts, tops, sides, under, around & Stock (ABS, Mccafe, Ice Cream, Frozen Coke, HLZs/OATs, Coffee maker & Pots), Registers, Monitors, Counters, Carts, Crew Pour Ice Bin, Coolers (inside & out), DT windows, ledges, handles, Change Trash & rinse out Cans.

Production Area:

With a towel & bucket of hot soapy water. Assembly Tables: (Tops, Sides, Underneath, shelves, & Legs) UHCs (Tops, fronts, sides, inside slots, & underneath). Toast table & Bun Racks (top, sides, shelves, Runners, & Legs) Toaster & Steamer (outside, inside, under, & parts).

Grills: Clean 1st Grill (Steam flat surface, Remove Teflon & Clean on hot Grill surface, soak clips, Clean top back sides & front of platen with hot grill cleaner, clean Rear "Bull nose" lift arms & sliding rings behind the platen, Clean grill surfaces (platens & flat) with hot grill cleaner & no scratch pad with blue "bent" handle, steam grill surfaces (platens & flat), pull all hood/stack vent filters take to the floor sink, rinse out with hot floor care (Best Choice), or Hot degreaser (Degreaser is not effective if used at room temperature!) Pull Grease Traps take to the floor sink, rinse out with hot floor care (Best Choice), or Hot degreaser (Degreaser is not effective if used at room temperature!) Pull Grill out, Sweep "Grill stall",

Clean back & sides of grill and inside "Grill stall", Deck Scrub (w/Floor Care) the Floor inside the "grill stall", replace grill, vent filters, and grease traps, wipe off Teflon's Rods & Clips. Leave Teflon's Rods & Clips on the Grill to be put on in the morning. Do not put Teflon's back on (Leave them off so you, and the opening manager can both verify that the Platen surface is clean.)

Grill side freezers & cabinets: Clean inside, under, top, sides, shelves, legs of all Grill side freezers, carts, counters, and cabinets.

Grill stack & hood: Clean front side, inside & racks on the stack & hood.

Grill side walls & floors: Clean walls behind & Floors under grill side freezers, coolers, cabinets, & shelves. Auto Mist: Hot water & De-greaser in catch trough. Wipe catch trough "away from the hole" to avoid clogs.

Vats Fries & Fried Product:

Pull all hood/stack vent filters take to the floor sink, rinse out with hot floor care (Best Choice), or Hot degreaser (Degreaser is not effective if used at room temperature!).

Clean Hood/Stack inside, outside, sides, under, & around Vents, Vats, Basket holders, & Heating element hinges.

Strain & Filter oil, wipe off control boards, & doors (inside & out).

Clean Vat-side Freezers, Counters, & Cabinets. Inside, outside, doors, backsplash, sides, shelves, & legs. Clean Vat-side walls, & floors. Clean walls behind & Floors under vat-side freezers, coolers, cabinets, & shelves.

Do not tear down Fry station until later.

Dish & Back-room areas:

Wash all dishes as they are brought back. Sort & put away any that can be put away, leave the rest in an easy place to get them taken back up after close.

Clean floors, walls, sink, and ware washer as you go.

Change trash in kitchen and put in kart by back door ready to go out just before close.

Straighten Freezer, Cooler, and stock room. Remove & break down empty boxes to be taken with trash just before closing.

Final pre-close.

Everyone but closers leave the store.

Take out trash, do final lot check.

Lock doors, and DT windows. (No one goes in or out again until closers leave for the night!)

Preparing the Lobby and Dining Room for Close

You can begin preparations for close as business allows. <u>These activities must not interfere</u> with your delivery of outstanding Quality, Service, Cleanliness, and Value (QSC&V).

Crew members may perform the following activities as they pertain to your restaurant.

Action	Description
Clean Customer Condiment Center and Self-Serve Beverage Bar	Clean and sanitize the customer condiment center and the Self-Serve Beverage Bar after customers have finished with these stations.
Clean tables, chairs, and other surfaces	Use a bucket of hot soapy waster. Do not disturb guests while cleaning tables, chairs, and highchairs. Do not place chairs on top of tables.
Clean lobby trays	Clean and sanitize the lobby trays. Coordinate with the back room crew member responsible for cleaning and sanitizing.
Wipe waste receptacles	
Clean restrooms	Clean the restroom, including mirrors, soap dispensers, floors, trash receptacles, walls, and plumbing fixtures.
Sweep and mop floor	Do not disturb your guests. Keep the floor free of debris.

PLAYPLACE DEEP CLEANING



SUPPLIES:



KAY® SolidSense™ FloorCare A and B



Clean Sanitizer-

Soaked Towels

KAY® QSR Heavy Duty Degreaser Solution

KAY® NO-



KAY® Peroxide Multi Surface Cleaner and Disinfectant Solution



KAY® Power Pad

OTHER SUPPLIES NEEDED:

Deck Brush/Broom/Dust Pan Clean Mop/Bucket/Wringer Extension Pole with Cleaning Pad Pot Brush

Wet Floor Sign Wet/Dry Vacuum Microfiber Mitt

NOTE: Not all of the following pieces of equipment will be in every PlayPlace.

If needed, use Heavy Duty Degreaser to remove difficult soils when cleaning the PlayPlace equipment.

SCRATCH™ Pad

CHECK FOR STRUCTURAL DAMAGE

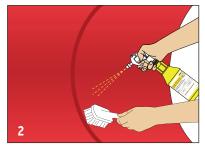
- Check interior and exterior of PlayPlace equipment for structural damage
- · Fix damage immediately



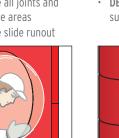
- · Locate stains and graffiti marks on interior and exterior of equipment
- For tough stains, scuff marks or graffiti, spray a Power Pad with Graffiti Remover; gently buff away stains
- Spray surface with Peroxide Multi-Surface Cleaner & Disinfectant; wipe with a sanitizer-soaked towel to clean residue off



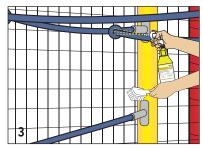
- **DETAIL** clean and sanitize all Playplace Equipment interior surfaces with Peroxide Multi Surface Cleaner & Disinfectant Solution
- · Spray surface with Peroxide Solution; scrub with a pot brush or microfiber mitt to remove heavy soil
- · Spray again with Peroxide Solution; let sit for 45 seconds to sanitize
- Use wet/dry vacuum if needed



- **DETAIL** clean and sanitize all joints and crevices of tubes and slide areas
- **DETAIL** clean and sanitize slide runout



DETAIL clean and sanitize plastic windows or bubble domes with a microfiber mitt



· DETAIL clean and sanitize web crawls and



DETAIL clean and sanitize post padding while cleaning interior of playplace equipment



DETAIL clean and sanitize all netting and support frames



· DETAIL clean and sanitize interior of playbay area



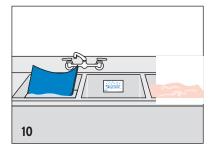




DETAIL clean and sanitize interior and entry/exit areas of climbing tower



DETAIL clean and sanitize junction boxes, vehicles or observation balls

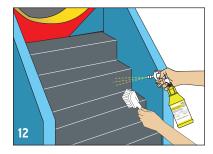


Wash, rinse and sanitize junction box foam pads at the 3-compartment sink

· Allow to air dry before replacing pads



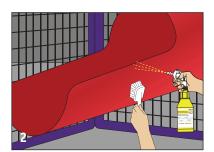
- For ACTIVE PLAY units, DETAIL clean and sanitize Sky Wheels, Log Roll, Wobble Hopper, etc.
- For LEGACY units, **DETAIL** clean and sanitize all handles



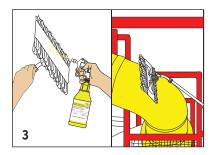
DETAIL clean and sanitize platforms and stairs



DUST exterior of all equipment using a clean dry pad and extension cleaning pole

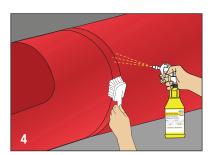


- **DETAIL** clean all exterior Playplace equipment with Peroxide Multi Surface Cleaner & Disinfectant Solution
- · Spray surface with Peroxide Solution; scrub with a pot brush or a microfiber mitt to remove heavy soil
- Use wet/dry vacuum if needed



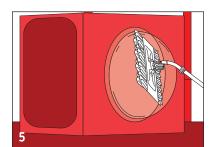
NOTE: For hard to reach exterior areas, use extension pole with pad

- Spray pad with Peroxide Multi Surface Cleaner & Disinfectant Solution
- · Scrub exterior surface of equipment with extended pole

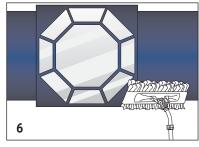


· DETAIL clean exterior of all joints and crevices on slide and tube areas

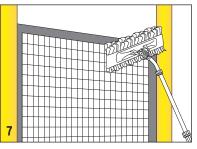




DETAIL clean exterior bubble domes and plastic windows



DETAIL clean exterior of junction box, vehicles or observation balls



DETAIL clean all exterior netting and support frame



 DETAIL clean post padding on exterior of equipment; for hard to reach areas use an extended pole/pad



· DETAIL clean exterior of climbing tower



DETAIL clean exterior of playbay area



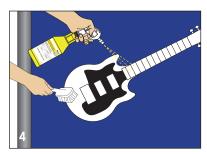
- DETAIL clean and sanitize all stand-alone equipment with Peroxide Multi Surface Cleaner & Disinfectant Solution
- Spray surface with Peroxide Solution; scrub with a pot brush or a microfiber mitt to remove heavy soil
- Spray again with Peroxide Solution; let sit for 45 seconds to sanitize
- Use wet/dry vacuum if needed



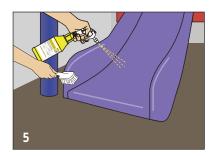
· DETAIL clean and sanitize sneaker keeper



DETAIL clean and sanitize all toddler equipment



DETAIL clean and sanitize toddler play panels



· DETAIL clean and sanitize toddler slides

CUSTOMER SERVICE 800.529.5458



FLOOR AND SAFETY FLOORING **SURFACE CLEANING**





- Apply Floorcare A or B to floor; deck brush
- Damp mop flooring to pick up Solution
- Use a wet/dry vacuum if needed



- Apply Floorcare A or B to safety surface flooring; deck brush
- Damp mop flooring to pick up Solution
- Use a wet/dry vacuum if needed

DIGITAL PLAY AREA CLEANING

For digital play touchscreens, spray a microfiber cloth or wrung-out sanitizer towel with Peroxide Solution; wipe surface

NOTE: DO NOT spray electronic screens directly with cleaning Solution

Clean and sanitize projection table and panels with Peroxide Solution and a clean, sanitizer-soaked towel



Follow daily cleaning procedures on LOBBY DÉCOR KAY CARD for all tables and chairs in the Playplace area using Peroxide Solution



Follow daily cleaning procedures on WINDOWS/GLASS CLEANING KAY CARD for all windows and doors using Peroxide Solution





CLEANING AND SANITIZING CHECKLIST EMPLOYEE ASSIGNED SIGN OFF

NOTE: Deep clean and sanitize all surfaces in the PlayPlace equipment area. Not all of these pieces of equipment will be in every PlayPlace.

PLAYPLACE STRUCTURE (NOT ALL INCLUSIVE) Entry/Exit Points Slides / Slide Runout Tubes/Tunnels Joints And Crevices Of Tubes **Bubble Domes** Steering Wheels Web Crawls And Suspension Bridges Junction Boxes/Vehicles/Observation Balls **Platforms Climbing Towers** Cable Climbers/Cables Stairs and Steps Support Frames - Bars, Poles, Pipes Post Padding Netting Playbays **Toddler Slides Toddler Play Panels** Other Toddler Equipment Sneaker Keeper Projection Table/Panels Other Play Equipment in the Restaurant Digital Play Touchscreens**

^{**}For electronics, spray a wrung-out sanitizer towel with approved disinfectant solution then wipe the surface. Do not spray electronic screens directly with cleaning solution.



Preparing the Service Area for Close

Preparing Service Area for Close

mop floor

You can begin preparations for close as business allows. <u>These activities must not interfere</u> with your delivery of outstanding Quality, Service, Cleanliness, and Value (QSC&V).

- Clean and stock the areas near the point of sale (POS) registers. Do this only when no customers are at the front counter.
- Clean and arrange the center-island storage area.
- Take trash cans at unused POS registers to the back sink area for cleaning.

Action	Description
Turn off unneeded equipment	Turn off equipment that is no longer needed, such as additional coffee makers.
Remove unneeded equipment	Take unneeded equipment, such as pans, trash receptacles, coffee pots, and serving trays to the back room for cleaning. Coordinate with the back room crew member for washing and sanitizing.
Clean equipment not in use	Clean any equipment that is not being used. Clean and polish stainless steel. Wipe down all surfaces using clean sanitizer-soaked towels. Discard the towels into the soiled towel bucket after each use. Center island Coffee machines Condiment dispensers Cookie display rack Counter tops Drink towers Drive-thru condiment cart Equipment legs Fry station Juice dispensers McCafe and blended ice machine McFlurry mix-in dispensers Menuboard frame Milkshake and soft-serve machine Napkin and straw dispensers Pie merchandiser Point of sale (POS) registers Refrigerator in the service area Products display case Storage cabinets Heated Landing Zone (HLZ) After using a sanitizer-soaked towel to wipe down McFlurry mix-in dispensers that have mix-ins containing nuts, immediately place the towel in the soiled towel bucket. This will prevent the transfer of peanut-containing ingredients to other surfaces.
C	containing ingredients to other surfaces.
Sweep and	

Preparing the Production Area for Close

Begin preparations for **close** in the production area as business allows. <u>These activities</u> <u>must not interfere with your delivery of outstanding Quality, Service,</u> <u>Cleanliness, and Value</u> (QSC&V).

Crew Member Tasks for Preparing the Production Area for Close

Crew members in the production area may perform the following activities as they pertain to your restaurant.

Action	Description
Remove unneeded equipment	Remove unneeded equipment, such as trays, spatulas, and fry baskets, from the production area. Coordinate with the back room crew member who is washing and sanitizing the equipment.
Begin turning off grills	Turn off grills not being used for production. Remove the grill filters as you turn off the grill and immediately replace them with clean filters. Take the used filters to the back sink for cleaning. Tip- do not disassemble any dress table small equipement to ensure proper amounts of condiments when assembling sandwiches.
Turn off unneeded equipment	Follow your restaurant's fire-up schedule to turn off unneeded equipment.
Wipe down equipment and surfaces	As business slows, use clean, sanitizer-soaked towels to wipe the following surfaces and equipment. Discard towels into the soiled towel bucket after each use.
	 Equipment legs and wheels Front of grills and fryers Grill hoods Holding cabinets Prep table Toaster tables Toasters Walls
Clean stainless steel	Clean stainless-steel equipment with McD Stainless Cleaner- Dressing. Polish the stainless steel if it is not sparkling and free of streaks.
Sweep, deck scrub and mop floors	
Clean shutdown grills	Clean the grills following the recommended procedures. Wipe the front of the grills.
Empty grill grease troughs prior to closing	After dark, empty the grease troughs into a grease container inside the restaurant.

REUSABLES PROGRAM FOR TSC DISHMACHINE





THROUGHOUT DAY

SUPPLIES:



KAY® SolidSense™ Machine Warewash Detergent



KAY® OSR TSC Rinse Additive



ECOLAB® Dish Machine Pellet Sanitizer (for warewash)



KAY® Liquid Delimer

KAY® Delimer

Tablets



KAY® Peroxide Multi Surface Cleaner and Disinfectant Solution



When Wares Need to be Washed

REMOVE collection bin from sorting

· PLACE onto cart to transport

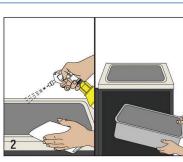
DAILY -

station

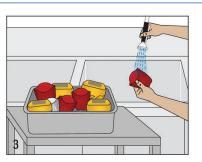
KAY® SolidSense™ Sanitizer



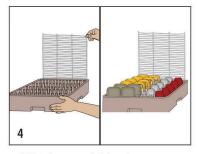
KAY® SolidSense™ All Purpose Super Concentrate (APSC)



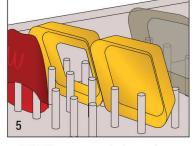
- WIPE up spills from sorting station with Peroxide Multi Surface Cleaner & Disinfectant Solution and a clean, sanitizer-soaked towel
- **RESTOCK** collection bin from below sorting station
- DISCARD used towel into soiled towel bucket



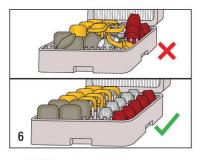
- BRING cart with bin full of wares to 3-compartment sink
- · PRE-SCRAPE AND RINSE wares to make sure they are as clean as possible before putting into machine



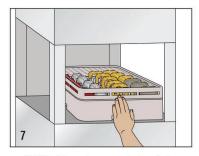
- LIFT wire cover of dish rack
- LOAD pre-scraped wares into dish rack



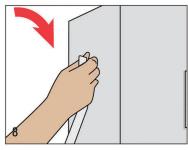
- **ENSURE** wares are racked properly
 - Fry boxes are upside down
 - Yellow clamshells are at a 45° angle



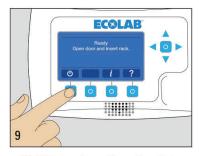
- DO NOT stack or nest wares
- ONLY run load when rack is full



CLOSE dish rack cover and place into dishmachine



SHUT DOOR; machine will automatically begin cycle



- DO NOT open door until machine displays "Ready Open door and insert rack."
- **REMOVE** rack



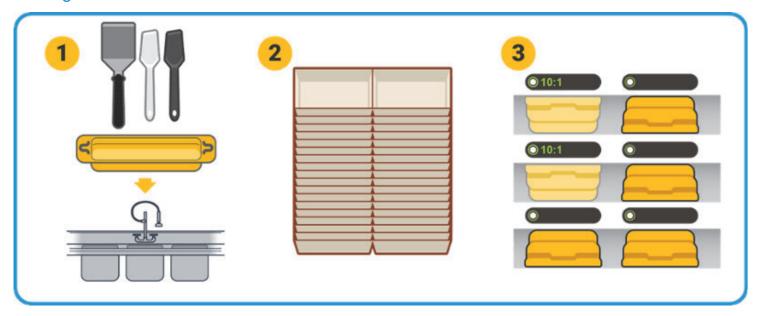
59445.01 MCD US 59445/8001/0324 @2024 Ecolab USA Inc. All rights reserved

Pre-Close Procedures

Sometimes it is possible to handle some closing tasks ahead of the close period. This will depend on your restaurant's sales and Guest volume prior to close. Some days are busier than others, so this opportunity to get ahead will vary.

<u>These activities must not interfere with your delivery of outstanding Quality, Service, Cleanliness, and Value (QSC&V).</u>

Getting Started



Remove unneeded equipment such as trays, spatulas, and fry baskets from the production area. Coordinate with the Crew Member who is washing and sanitizing equipment.

Stock the grill area with wraps, boxes, ketchup, mustard, or other items considered part of 24-hour stock.

Turn off and clean unneeded equipment, like the appropriate slots of the universal holding cabinet (UHC), the second side of the prep tables, and turn grill sections to cleaning mode:

- a) Infinite Gap Taylor and Garland grills: place the grill in "CLEAN MODE". Do not turn the grill off.
- b) Taylor Grills that are not Infinite Gap: turn off the heat and leave the fan turned on.

MOFFAT STAGING CABINET



SUPPLIES:



KAY® Delimer Tablets



KAY® Peroxide Multi Surface Cleaner and Disinfectant Solution



KAY® SolidSense™ All Purpose Super Concentrate (APSC)



SolidSense™ Sanitizer



Clean Sanitizer-Soaked Towels



Paper Towels



Heat-Resistant Gloves

NOTE: This cleaning procedure is for throughout the day cleaning of smallwares and wiping down the cabinet interior. Always remove food product before cleaning.

24-HOUR LOCATIONS: Perform this cleaning procedure when staging cabinet is not in use (not serving product). NON 24-HOUR LOCATIONS: Perform this cleaning procedure after breakfast.



- · Remove inserts, transfer trays and **UHC** travs
 - NOTE: Leave colored bands attached to inserts during DAILY cleaning; colored bands should only be removed during WEEKLY cleaning
- Take to 3-compartment sink or warewash machine to wash, rinse and sanitize
- Allow to air dry



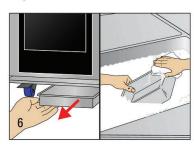
- · Select DAILY CLEAN from display screen
- Leave door open; allow to cool before starting cleaning

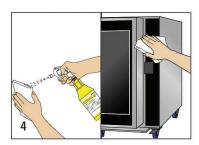


Remove shelves; take to 3-compartment sink or Warewash machine to wash, rinse and sanitize **NOTE:** Remove all food products from cabinet before cleaning



- Spray a clean, sanitizer-soaked towel with Peroxide Multi Surface Cleaner and Disinfectant Solution
- · Wipe interior walls, side racks, door gaskets, and interior door

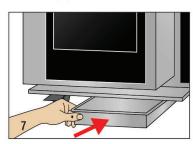




- Spray a clean, sanitizer-soaked towel with Peroxide Multi Surface Cleaner and Disinfectant Solution
- · Wipe exterior walls, door handle and display screen
- Discard all towels into soiled towel bucket
- Remove drain pan from underneath cabinet; empty at 3-compartment sink
- Wash, rinse and sanitize drain pan



- Spray interior and exterior door window with Peroxide Multi Surface Cleaner and Disinfectant Solution; wipe with a paper towel
- Discard paper towel





ECOLAB® HIGH TEMP - VENTED (EHT-V) WAREWASH MACHINE





SUPPLIES:



KAY® SolidSense™ Machine Warewash Detergent



Rinse Additive



KAY® Liquid Delimer



KAY® Peroxide Multi Surface Cleaner and Disinfectant Solution

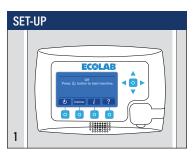


KAY® Specialty Cleaner & Polish



Soaked Towels

IMPORTANT: Ask your Territory Representative how to properly delime your machine. This machine provides sanitization by heat and therefore does not require a separate sanitizer product.



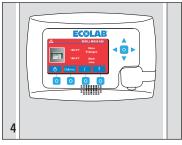
 Ensure machine is OFF and drained. NOTE: Machine must be powered off at end of day, or power cycled at beginning of day.



Check that machine is clean and drain opening is clear; ensure drain stopper and screens are in place and wash arms spin freely.



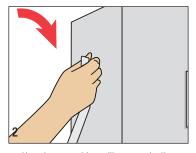
· Turn machine ON. Machine will be ready for operation in approximately 10-12 minutes.



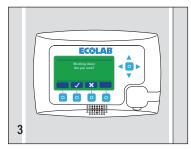
When display indicates, refill products: Power Warewash Detergent and Rinse Additive.



· Load rack into machine.



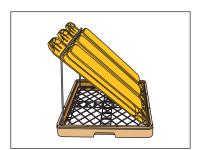
Shut door; machine will automatically begin cycle NOTE: Door will not open while cycle is in process



· Open door and remove rack when cycle is complete



• INCORRECT racking procedure; DO NOT place small wares under tray lids



CORRECT racking procedure: bottom of rack should be open for proper cleaning



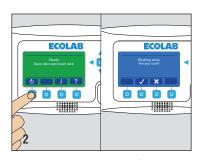
ECOLAB® HIGH TEMP - VENTED (EHT-V) WAREWASH MACHINE (CONTINUED)





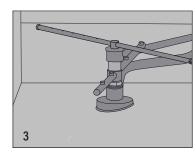


- DO NOT PULL OUT STAND PIPE.

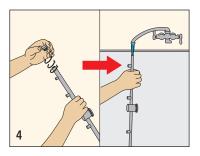


Press power button to turn off machine and allow machine components to completely cool; shut-down time may take up to three minutes.

NOTE: DO NOT open door until screen turns blue; machine will indicate "OFF." Machine must be powered off at end of day.



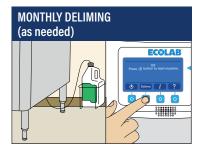
· Ensure machine is drained.



- Remove both top and bottom wash arms and top and bottom rinse arms
- Remove caps, then flush with water.
- Clean nozzles with toothpick and reassemble.
- Reinstall wash arms and ensure they spin freely.



- Remove and clean screens; place screens back in machine.
- Wipe outside of machine with clean, sanitizer soaked towel and Peroxide Multi Surface Cleaner and Disinfectant Solution.



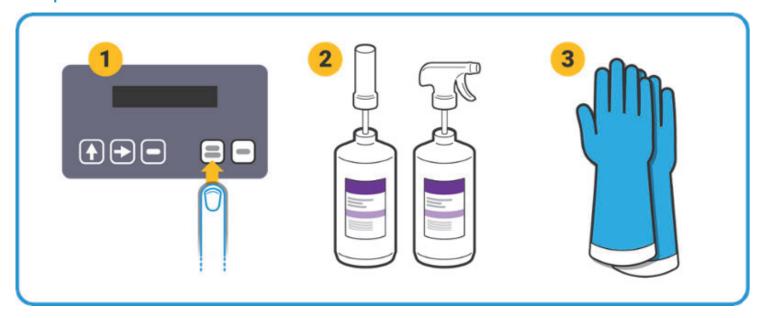
- Press Delime button and follow on-screen instructions to start automated deliming.
- Replace bottle of Liquid Delimer when empty.

NOTE: Delime more frequently as needed.

Cleaning the Grills

Thorough cleaning of the grill surfaces should be done daily. For 24-hour restaurants, the General Manager should identify and communicate to staff when the best time is to clean the grills.

Prepare



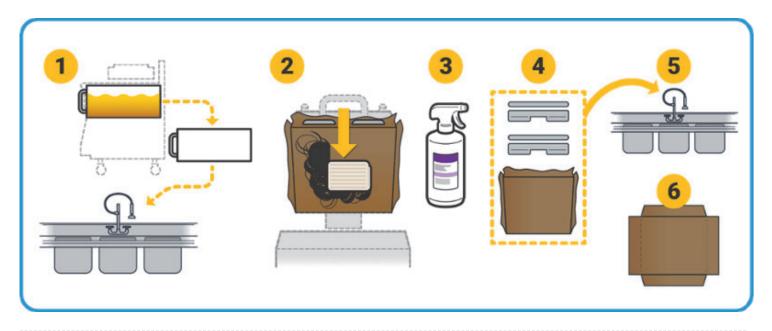
For Infinite Gap (Taylor and Garland) grills, place the grill in "CLEAN MODE" before cleaning. Do not turn the grill off. For all other Taylor grills, turn off the heat and leave the fan turned on. Place the grill in "CLEAN MODE" if the grill has this setting.

Gather supplies for cleaning while the grill is cooling down. For proper application, two bottles of Heat-Activated Grill & Toaster Cleaner will always be used: one with the dosing cup and one with the sprayer.

Put on heat resistant gloves. Never handle hot components or move hot oil without heat-resistant gloves.

On The Floor Activity: Clean a Grill

Clean the Trough, Clips, Bars, and Release Sheets



Clean the grease trough. Remove and empty grease trough. Rinse it at the three-compartment sink, then replace. For your safety, and to reduce the risk of spills, do not allow grease trough to get more than half full. Depending on your restaurant's volume, you may need to empty grease trough more than once per day. If the trough is too full, ask for assistance to carry safely.

Wipe release sheets. Wipe both upper and lower grill, prior to removing any release sheets, with a clean, sanitizer-soaked grill cloth.

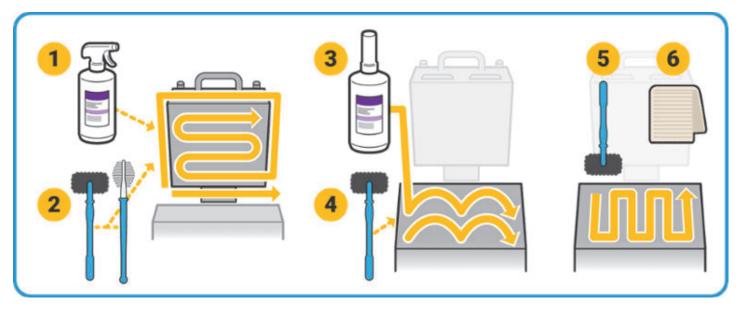
Clean upper and lower release sheets. Spray a clean, sanitizer-soaked grill cloth with one spray of Heat-Activated Grill & Toaster Cleaner. Wipe to clean the upper release sheets, including the sides. Repeat the cleaning for lower release sheets. Rinse the upper and lower release sheets with a separate clean, sanitizer-soaked grill cloth. Wipe until the grill cleaner residue has been fully removed.

Remove all clips, bars, and release sheets. Place all release sheets, clean side down, flat on the release sheet storage tray. Be careful not to fold or crease release sheets. Do not clean them in the three-compartment sink.

Wash, rinse, and sanitize the clips and bars in the three-compartment sink.

Clean the other side of the release sheets on the storage tray with grill cleaner. Spray a clean, sanitizer-soaked grill cloth once with grill cleaner. Wipe the soiled side of the release sheet until clean. Then, rinse the release sheet with a separate, clean sanitizer-soaked grill cloth to rinse off any remaining grill cleaner. Repeat cleaning and rinsing all release sheets.

Clean the Platens & Grill Surfaces



Apply grill cleaner to upper platens, starting with the sides and back. One spray for each side. If you have three upper platens, lower the middle platen first to easily access the adjoining sides of the left and right platens. After spraying the sides, spray the surface of each upper platen three times to cover (bottom, middle, top).

Spread the grill cleaner around the upper platens with the grill cleaning tool and pad to distribute the cleaner and ensure full coverage.

Apply grill cleaner onto the bottom grill surface by using the grill cleaner bottle with the dosing cup. Remove the cap and squeeze the dosing bottle to fill the dosing cup as marked; 1/2 oz.

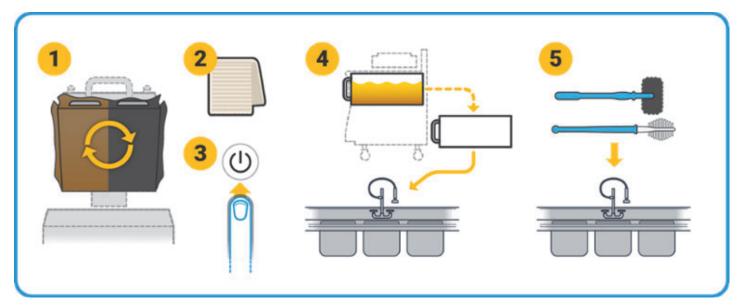
Beginning on the left side of the grill, pour the dosed 1/2 oz. of grill cleaner from left to center in the shape of an arch pattern ("M"). Refill the dosing cup and repeat from center to right side of the grill to cover the top region of the grill. Repeat both steps to cover the bottom region of the grill. Important: Cover product on the entire lower surface of the grill using 4 doses in total.

Spread the grill cleaner thoroughly on the lower grill surface to ensure full coverage.

Scrub the upper platen and lower grill surface with the grill cleaning tool and pad. If needed, scrub the upper platen with the KAY Double-Sided Grill Brush. Failure to thoroughly clean sides of the platens will eventually lead to damage.

Rinse both upper and lower platens with a clean, sanitizer-soaked grill cloth. Clean surrounding areas such as the hood bull nose and backsplash. Remember to use a clean side of the cloth with each wiping. Discard all soiled towels used to clean the grill into the soiled towel bucket.

Final Steps



Reinstall upper release sheets prior to using. To prolong shelf life, install upper and lower release sheets on the opposite side than what was previously used for cooking. Reinstall black on odd days; grey or brown on even days.

Wipe lower grill surface with a clean, sanitizer-soaked grill cloth until no visible soil remains.

Prepare the lower grill surface - turn grill ON. If using lower release sheets, use a sundae spoon, sprinkle 2 level scoops of Soy Adhesion Flakes on the bottom grill surface, and spread on the cooking zone with a clean squeegee.

Reinstall lower release sheets. Make sure to align release sheets evenly with the backsplash and edge of the grill. The lower release sheet should not go up the backsplash. Allow 1" overlap where sheets meet between upper platens. Squeegee air bubbles and wrinkles out of each release sheet.

Remove and empty grease trough, rinse and replace.

Once grill tool and pad have cooled, remove. Then wash, rinse and sanitize all utensils and tools used to clean the grill. Flip grill pad over and place it back on the tool so it is ready for the next grill cleaning.

Clean Equipment & Floors



Wipe equipment surfaces with clean, sanitizer-soaked towels, including: Fried products fryer, front of grill, toaster and toaster table, grill hoods, prep table, walls, equipment legs and wheels, UHC table, and cabinet.

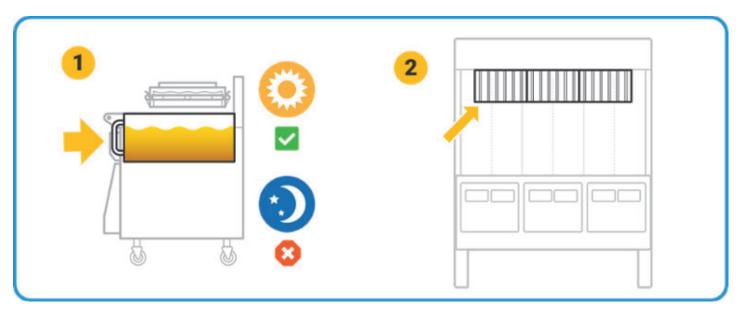
Clean and polish stainless steel with KAY Specialty Cleaner & Polish and a clean, dry cloth. Follow the grain of the stainless steel.

Polish heavily used surfaces, such as freezer doors, daily. Polish stainless stacks once a week. Be sure to clean the surfaces with KAY Peroxide Multi-Surface Cleaner and Disinfectant. Avoid polish build-up on less frequently polished surfaces by cleaning off old polish first.

Sweep and mop the Production area with mop water prepared with KAY SolidSense FloorCare solution.

Clean filters on shutdown grills.

Clean Filters & Grease Traps



Empty grill grease troughs before dark. It is a security violation to use the back door after dark.

Empty fryer vent hood grease traps.

It's important not to let pre-close tasks interfere with serving our Guests.

UNIVERSAL HOLDING CABINET

QUARTERLY CLEANING

SUPPLIES:





KAY® SolidSense™ All Purpose Super Concentrate (APSC)



KAY® Peroxide Multi Surface Cleaner and Disinfectant Solution



KAY® QSR Super Contact Cleaner



KAY® NO-SCRATCH™ Pads



Clean, Sanitizer-Soaked Towels

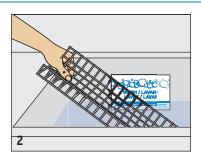
Other supplies needed: Clean Bucket Small Wares Cleaning Brush



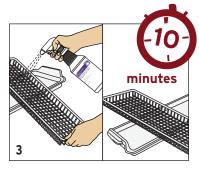
- Press MENU key to scroll to Clean Mode
- Press ENTER to start Clean Mode



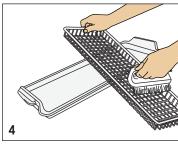
 Remove and take trays and racks to 3-compartment sink or warewash machine



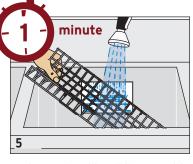
 Place in WASH compartment of 3-compartment sink filled with fresh hot (110–120°F) APSC Solution



 For heavy soil buildup, pre-spray with Super Contact Cleaner; allow to soak for 10 minutes

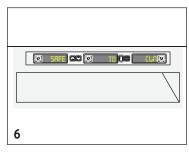


 Use Small Wares Cleaning Brush to remove all soil buildup from wire racks; use a NO-SCRATCH Pad to scrub trays



 Rinse and sanitize all items; sanitize in Sanitizer Solution for one minute; allow to air dry

NOTE: Rotate items to allow cleaning and sanitizing of all surfaces



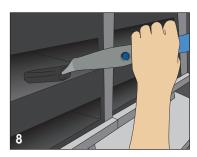
 Let cabinet cool until SAFE TO CLN is displayed



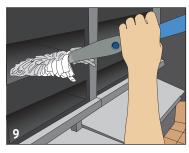
- Fill a clean bucket with hot (110–120°F) APSC Solution
- Dip Hi-Temp Multi-Use Tool Pad into APSC Solution; shake excess Solution off pad into bucket NOTE: Failure to shake out all excess Solution from pad can result in permanent damage to UHC electrical components

UNIVERSAL HOLDING CABINET (CONTINUED)





- Scrub inside of each UHC cabinet shelf with Hi-Temp Multi-Use Tool with Pad
- · Repeat for all UHC shelves

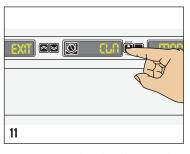


- Remove black Multi-Use pad
- Retrieve white Universal Pad from clean towel bucket and wring it out thoroughly
- · Slide white Universal Pad onto tool
- Use white Universal Pad to wipe out and rinse UHC shelves; repeat for all shelves

NOTE: Make sure to wring out white Universal Pad before using in UHC shelves



- · Spray a clean sanitizer-soaked towel with Peroxide Multi Surface Cleaner and Disinfectant Solution; wipe exterior of cabinet
- · Discard towel into soiled towel bucket after use



- Press ENTER to return to normal display mode
- Wash, rinse and sanitize tools at 3-compartment sink

Preparing the Restaurant for **Close**

The following activities may be performed by the back room closer, as they pertain to your restaurant. <u>These activities must not interfere with your delivery of outstanding</u> <u>Quality, Service, Cleanliness, and Value</u> (QSC&V).

Action	Description
Replace all soiled towels and grill cloths	Sort and launder towels. Have the towels in clean-towel buckets, ready for the closing procedures.
Clean crew room	Clean the tables and chairs. Empty and clean the waste receptacles. Sweep and mop the floor.
Coordinate washing, rinsing, and sanitizing of utensils and equipment with service and grill areas	
Clean outside of walk- in refrigerator and freezer	Clean and polish the stainless steel with McD Stainless Cleaner-Dressing.
Remove trash liners in service, production, and back room areas	Take trash to the corral using proper security procedures.
	Caution: After dark, follow security procedures for handling trash.
Prepare mop water for production and service areas	
Organize storage areas, refrigerators, and freezers	Neatly organize the dry storage area and the contents of the walk-in refrigerators and freezers. Be sure items are organized using the first-in, first-out rotation method. Make sure all open packages of food are covered or wrapped and marked with an expiration date and time.

Closing Shift Walk Through Pt3 Close & Leave

Close (Close-out, Set Expectation, Count down, Records, Clean-up, Walkthrough.)

Close-out all open registers: POS Close each key station, remove tills & Changer, and take to the safe.

Set expectations: Follow up with each closer to be sure they are on task & on schedule to be out at a reasonable time.

Lobby area: Should be taking final dishes from self-serve area & lobby to sink, taking the spouts off to soak, cleaning out the drink trough & grates, and finishing up "Slop Mop". Clean lobby closet, floor sink, floor, mop, and bucket (Leave empty!).

Then help the Service the Production & Dish closers.

Service area: Should be taking back final load of dishes, tearing down & cleaning the Fry station Fry Hopper & HLZ, doing final Wipe down, sweep, bring dishes back up & put them away. Final "Slop Mop".

Then help the Production & Dish closers.

Production area: Taking final dishes back to sink, Clean Last Grill (See above), clean last UHC Cabinet (See above), do final wipe down, sweep, bring dishes back up, and put them away. Final. "Slop Mop". Help Dish closer with Back room.

Dish Stock & Back room: Be sure all dishes are put away, and that the sink, the floor sink, the ware washer, the floors & walls in the sink, stock & back door areas are clean. Clean Mops, & mop bucket. Put away all cleaning supplies. Start towel wash & Clean towel Buckets.

While closers finish Manager does administrative work.

Count-down: Count-down Tills & changers, deposit, safe, & waste. (Take Minute to follow-up on Closers progress between counting drawers.)

Record Shift stats: Drawer Counts, Skims, Deposit, Safe Count, Labor Tracking, Waste, Transfers,

Disciplinary action. POS Close, & End Business Day.

Clean-up: Straighten up office, empty trash, sweep, mop.

Walk-through: Help Closers finish up with dishes & wipe downs. Walkthrough to check that all is clean, dishes are put away (Back room, Dish area, Production area, Service area, Lobby, Playland, & Restrooms), and secure (Doors front back & DT windows all Locked.) No one besides closers are in the building.

Leave.

Leave the building using staggered close method for safety.

Everyone waits inside away from doors, and windows.

Manager lets first person go to their car. Door locks behind them.

First person starts their car, and is prepared to drive to a safe place to get, or call for the police.

The rest of the closers go out to get in, and start their cars one at a time to make it difficult to catch everyone in a group.

Finaly the closing manager goes out insuring that the building is secure, and everyone drives away.

Closing the Lobby

Action	Description
Double-check that all lobby doors are locked	
Complete final cleaning	Complete any unfinished pre-closing cleaning.
Check lobby and restroom	Make sure the dining room and restroom areas are ready for the opening crew and maintenance.

Closing the Service Area

Crew Member Tasks for Closing Service Area

Crew members in the service area should perform the following activities as they pertain to your restaurant.

Action	Description
Remove supplies	Remove all refrigerated products and return them to the walk- in refrigerator. Follow the first-in, first-out rotation system.
Turn off remaining equipment and allow it to cool	
Remove remaining equipment parts	Move all remaining equipment parts to the back sink area for washing and sanitizing. Coordinate with the back room person.
Close all-purpose dispensers	Rotate the inner disk on all all-purpose dispensers for sugar or sweeteners (APDS) to the closed position.
Clean equipment	Use appropriate procedures to clean: Beverage dispensers Coffee brewers Fry station Iced tea and iced coffee dispensers Milkshake and soft-serve machine Pie merchandiser Products display case McCafe coffee machine and blended ice machine
Return clean equipment parts to their original positions	Reassemble parts, if necessary.
Sweep and mop floor	
Check service areas	Make sure the service areas are clean, sanitized, organized, and ready for the opening crew.

McFlurry, Shake and Sundae Machine—Daily Cleaning

EVERY 4 HOURS AND

DAILY AT OPEN/CLOSE

IMPORTANT: Follow local regulatory requirements that may require additional cleaning.

SUPPLIES:



Clean Sanitizer-Soaked Towels



All Purpose Super Concentrate (APSC)





KAY® Peroxide Multi Surface Cleaner and Disinfectant Solution



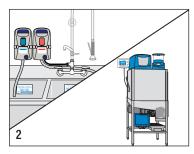
and Squeeze Bottle

Other supplies needed: Shake Machine Brushes Syrup Hole Plugs

Valve Cap (2) Small Clean Containers

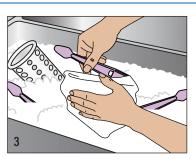


After blending McFlurry, remove reusable spindle and place into used spindle container



When reusable spindle container is full, wash/rinse/sanitize in 3-compartment sink or in warewash machine

NOTE: If needed, use brush to clean top of spindle where it connects to McFlurry machine shaft



- Wash/rinse/sanitize spindles and used spindle storage container in 3-compartment sink or in warewash machine every 4 hours (or more often if needed)
- Use No-Scratch Pad or Sanitizer-Soaked towel to remove soils.



- Wipe any splashes or spills with a clean, sanitizer-soaked towel
- Pay special attention to these areas:
 - Shaft area where reusable spindle connects to machine
 - Back wall area
 - Splash guard



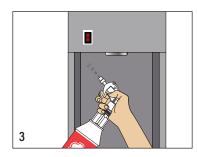
Discard used towel in soiled towel bucket



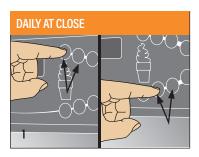
- Daily, wash McFlurry unit with a clean, sanitizer-soaked towel to clean
- Pay special attention to shaft area and back wall; splash guard can be removed and washed in 3-compartment sink



Rinse McFlurry unit with a clean, sanitizer-soaked towel



- Sanitize McFlurry unit by spraying all surfaces with Sanitizer Solution
- Let Solution sit for 1 minute before wiping with a clean paper towel or allow to air dry



- SET both sides of freezer controls to STANDBY or AUTO mode
- SET topping heater switch to OFF position

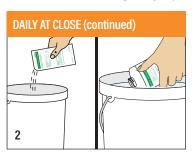


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McFLURRY, SHAKE AND SUNDAE MACHINE— **DAILY CLEANING (CONTINUED)**



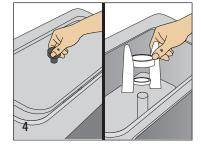
IMPORTANT: Follow local regulatory requirements that may require additional cleaning.



- **PREPARE** cleaning supplies
- PREPARE bucket of KAY-5 Sanitizer/Cleaner Solution by mixing 1 packet to 2.5 gallons of lukewarm (85-105°F) water
- DIP KAY-5 squeeze bottle into Solution to fill



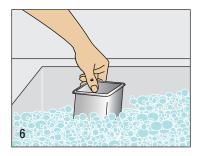
WASH hands



- Select **CALIBRATE** icon to stop agitator from turning before removing from mix hopper
- With clean hands, **REMOVE** hopper covers
- **REMOVE** agitator from mix hoppers



FILL both mix hoppers with fresh shake mix up to fill-line



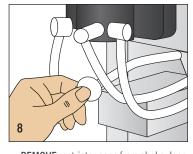
FILL a small container with hot APSC Solution from 3-compartment sink



REMOVE parts such as hopper cover, shake cup holder, drip tray, splash shield and drip pans

· WASH, rinse and sanitize removable parts in 3-compartment sink; allow to air dry NOTE: Do not place parts in dishmachine **KEEP** restrictor cap, shake cup holder, drip tray and splash shield on a clean, dry surface until heat treat cycle is complete

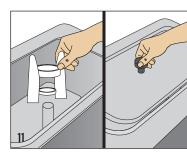
(at opening or when cycle is complete)



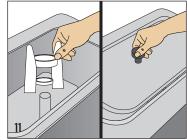
REMOVE restrictor caps from shake door







REINSTALL clean agitators and replace hopper covers



REMOVE syrup lines from shake freezer door; PLACE APSC Solution container under shake

NOTE: Leave syrup lines uninstalled and spout cap on overnight during heating cycle (STEP 20); leaving syrup lines connected during heating cycle can damage syrup valve tips



WASH hands

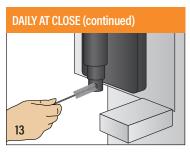


12

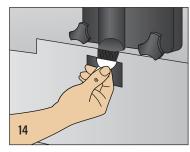
SHAKE AND SUNDAE MACHINE—DAILY CLEANING (CONTINUED)



IMPORTANT: Follow local regulatory requirements that may require additional cleaning.



- CLEAN shake door areas
- DIP shake brush into APSC Solution and scrub freezer door, door spouts and bottom of draw valve nozzles
- SCRUB each syrup port until all soil is removed



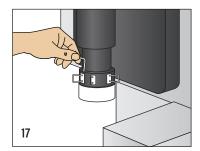
- CLEAN soft serve areas
- DIP brush in APSC Solution and scrub freezer door, bottom of draw valve nozzles and draw valve handles
- SCRUB nozzles until all soil is removed



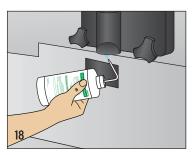
- RINSE AND SANITIZE shake door area
- PLACE an empty container under shake door area.
- **SQUEEZE** KAY-5 Sanitizer/Cleaner squeeze bottle to rinse off APSC Solution from all areas
- SQUEEZE BOTTLE to flush areas AGAIN with KAY-5 Sanitizer/Cleaner Solution
- AIR DRY to sanitize



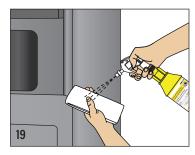
- PLACE spout cap 0-ring into spout cap and fill with KAY-5 Sanitizer/Cleaner from squeeze bottle
- HOLD draw valve closed and install cap over end of door spouts



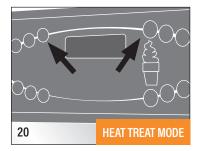
 REINSTALL clean syrup hole plugs into syrup ports of freezer door



- RINSE AND SANITIZE soft serve door area
- PLACE an empty container under soft serve door area
- **SQUEEZE** KAY-5 Sanitizer/Cleaner squeeze bottle to rinse off APSC Solution from all areas
- SQUEEZE BOTTLE to flush areas AGAIN with KAY-5 Sanitizer/Cleaner Solution
- · AIR DRY to sanitize



 CLEAN exterior of machine with Peroxide Solution and a sanitizersoaked towel



- MAKE sure machine is in AUTO or STANDBY
- PUT machine into HEAT TREAT mode

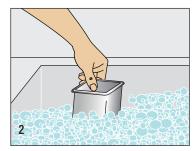


McFlurry, Shake and Sundae Machine— Daily Cleaning (Continued)

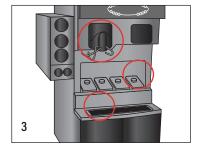




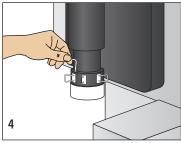
- · PREPARE cleaning supplies
- PREPARE bucket of KAY-5 Sanitizer/ Cleaner Solution by mixing 1 packet to 2.5 gallons of lukewarm (85-105°F) water
- **DIP** KAY-5 squeeze bottle into Solution to fill



FILL a small container with **hot** APSC Solution from 3-compartment sink



 REMOVE parts such as shake cup holder, drip tray, splash shield and drip pans

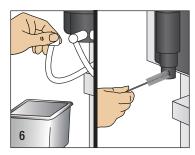


- REMOVE syrup hole plugs from shake door
- REMOVE spout cap 0-ring from shake door



 WASH, rinse and sanitize removable parts in 3-compartment sink; allow to air dry

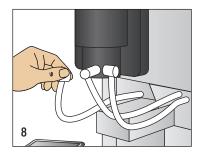
NOTE: Do not place parts in dishmachine



 REPEAT steps 12-15 and 18 from the DAILY AT CLOSE procedure

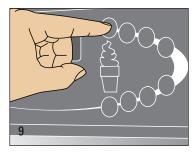


· WASH hands



 INSTALL clean restrictor cap, syrup lines, shake cup holder, drip tray and splash shield

NOTE: Install syrup hole plugs for unused syrup lines



 SELECT AUTO button (SNOWFLAKE) for both shake and soft serve to turn machine on for production



SHAKE AND SUNDAE MACHINE—DAILY CLEANING (CONTINUED)



Important: Shake and Sunday Mix should be filled to exactly the height of the Ring around the Black Plastic Agitator.

(As shown Below..)



BEVERAGE TOWER CLEANING



CLEAN LOWER DIRTY LOWER VALVE BODY VALVE BODY

Franke

#143492

#143493

#143494

#143496

(RECOVERY ONLY)

H&K

15037023

MEP-18550 Valve Cleaning Brush

15037033 Mirror Inspection tool

581996-00 Squeeze bottle, Heavy Duty Degreaser



CLEANING

SUPPLIES:



MAY-5® Sanitizer/

Valve Cleaning Brush Inspection Mirror





KAY® Daily Beverage Tower Drain Cleaner



KAY® QSR Heavy Duty Degreaser

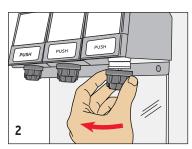
#143498 581999-00 Squeeze bottle, KAY-5
Other supplies needed:

Clean, Sanitized Container Clean, Sanitizer-Soaked Towels Degreaser, Sanitizer and Water-Only Squeeze Bottles

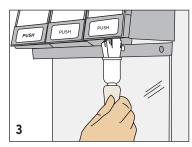
IMPORTANT: Daily procedure should be performed every day, at close or slow volume period, to eliminate the potential for buildup on beverage nozzles and diffusers. If buildup occurs, perform the recovery procedure using Heavy Duty Degreaser Solution.



- Gather all cleaning supplies; wash hands before preparing Sanitizer Solution
- Prepare Sanitizer Solution by dissolving 1 packet of KAY-5 Sanitizer/Cleaner in 2.5 gal. (9.5 L) lukewarm (85-105°F) water (100ppm); mix thoroughly
- Fill a separate clean and sanitized container and Sanitizer squeeze bottle with KAY-5 Sanitizer Solution



 Remove nozzles and diffusers; place in Sanitizer Solution; allow to soak if needed



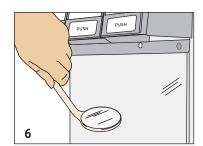
- Use valve cleaning brush dampened with KAY-5 Sanitizer Solution to clean underside of the diffuser and valve area and inside the lower valve body
- · Repeat for all valves



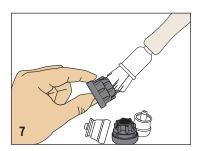
 Wipe diffuser and valve area with a clean sanitizer-soaked towel; discard towel into soiled towel bucket after use



- Squeeze KAY-5 Sanitizer Solution vigorously into lower valve area to sanitize
- · Repeat for all valves



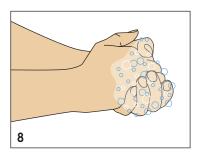
 View each diffuser and valve area with inspection mirror to ensure visual cleanliness; if soil is visible, conduct recovery procedure



- Brush clean nozzles and diffusers; rinse at 3-compartment sink
- Place rinsed nozzles and diffusers in a separate clean and sanitized container of KAY-5 Sanitizer Solution; allow to soak for one minute; remove nozzles and diffusers immediately after soaking for one minute

BEVERAGE TOWER CLEANING (CONTINUED)

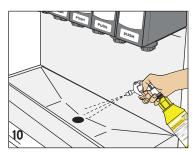




Wash hands before reinstalling cleaned and sanitized nozzles and diffusers

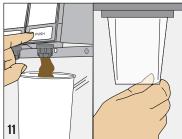


Replace nozzles and diffusers

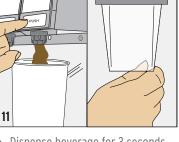


- · Clean exterior (including drip tray/ pan) using Peroxide Multi Surface Cleaner and Disinfectant Solution and a clean sanitizer-soaked towel
- Discard towel into soiled towel bucket after use

RECOVERY



- · Dispense beverage for 3 seconds after cleaning/sanitizing equipment; discard liquid
- · If ice combo: Remove ice chute and wash rinse and sanitize at 3-compartment sink; re-install

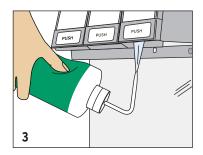


- 2
- · Fill Degreaser squeeze bottle and a clean container with Degreaser Solution
- Remove nozzles and diffusers; place in container of Degreaser Solution; allow
- Squeeze Degreaser Solution vigorously into lower valve area; repeat for all valves
- · Follow step 3 from daily cleaning of valves
- · Rinse brush with water after cleaning
- Follow step 6 from daily cleaning to visually inspect valve areas with inspection mirror

- Fill the water squeeze bottle with hot (110-120°F) water
- Squeeze **hot** water vigorously several times into lower valve area to rinse; repeat for all valves
- · Wipe diffuser and valve area with a clean sanitizer-soaked towel
- Repeat step 7 from daily cleaning and sanitizing of nozzles and diffusers



- · After beverage tower cleaning is complete, clean beverage drain with Daily Beverage Tower Drain Cleaner
- Follow the BEVERAGE AND FLOOR DRAINS KAY CARD for step by step instructions



- Fill squeeze bottle with KAY-5 Sanitizer/Cleaner Solution
- Squeeze Sanitizer Solution vigorously into lower valve area to sanitize; repeat for all valves
- · Repeat steps 8-12 from daily cleaning



BEVERAGE AND FLOOR DRAINS

DAILY AND WEEKLY CLEANING

SUPPLIES:



KAY® Peroxide Multi Surface Cleaner and Disinfectant Solution



KAY® Drain Treatment Plus and Equipment



KAY® Daily Beverage Tower Drain Cleaner



KAY® QSR Heavy **Duty Degreaser**



KAY® NO-SCRATCH™ Pad



Century Flexible Floor Drain Brush with Splash Guard

Other supplies needed: Hot Clean Water Small Clean Bucket Screwdriver Disposable Gloves

NOTE: The floor drain brush should be only used for floor drain cleaning, not any other purposes.



 Complete daily cleaning procedure in all beverage and floor drains; follow with a water rinse **NOTE:** Daily Beverage Tower Drain Cleaner can be poured into floor drains if needed



Loosen cap; squeeze bottle to fill dosing chamber with recommended amount of Daily Beverage Tower Drain Cleaner per application chart



Remove cap and pour dose directly down drain; DO NOT follow with a water rinse

other purposes.		
	Dosing Amount	Area of Application
Tan Rate	1 fl oz	Beverage drains daily maintenance
	2 fl oz	Floor drain, recovery
	2 fl oz	Partial clog or slow drain

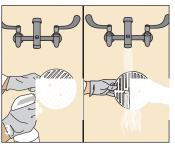


- Follow this procedure to clean all floor drains
- · Put on disposable gloves; remove drain covers and drain baskets: use a screwdriver if needed to remove drain covers; take to mop sink to clean NOTE: Drain covers and baskets should always be cleaned at mop sink; do not place in 3-compartment sink NOTE: Place a wet floor sign over exposed drain to prevent tripping; drain screws and other small items need to be secured and set aside during cleaning to prevent loss



· Remove all heavy dirt and trash from drain cover and drain basket into a trash can using a paper towel

NOTE: Do not empty heavy dirt and trash into drain hole



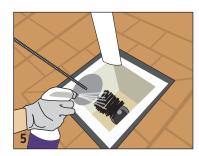
- Spray Degreaser Solution onto drain cover and drain basket at mop sink
- · Scrub drain cover and drain basket with a white NO-SCRATCH Pad until soil is removed
- · Discard Pad after use
- · Rinse drain cover and drain basket with hot (110-120°F) water from mop sink; spray with Peroxide Multi Surface Cleaner and Disinfectant Solution

BEVERAGE AND FLOOR DRAINS (CONTINUED)

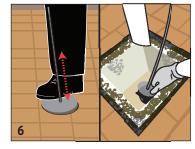




- Spray Degreaser Solution into drain opening and entire drain sink area
- Scrub drain sink area with a white NO-SCRATCH Pad
- · Discard pad after use



 Spray floor drain brush bristles with Degreaser Solution and insert into drain pipe hole



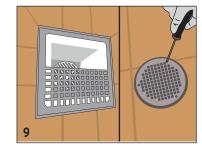
- Insert drain brush into drain
- Place splashguard over drain opening
- Step on splashguard to hold in place and prevent splash-back NOTE: For drain sinks, hold splashguard down with your hand
- Move drain brush wire up and down to scrub inside drain



· Fill a clean bucket with fresh hot (110-120°F) water and pour into drain and inside drain sink: this will rinse all loosened debris down the drain



Spray Peroxide Multi Surface Cleaner and Disinfectant Solution into drain opening and entire drain sink area; allow to air dry



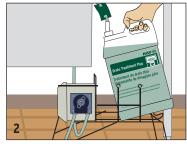
- Place clean drain basket and drain cover back into drain sink
- · For regular floor drain, screw clean floor drain cover back onto floor drain with a screwdriver
- Remove and discard disposable gloves after floor drain cleaning is complete



- Rinse floor drain brush out at mop sink with hot (110-120°F) SolidSense Floorcare Solution from dispenser hose; rinse with hot (110-120°F) water
- · Hang drain brush to store and air dry
- · Mop floor area around floor drain with fresh hot (110-120°F) SolidSense Floorcare Solution if needed
- · Wash hands thoroughly



- · Ensure drain product is in the automatic Drain Treatment Plus dosing equipment
- · Check tubing; if drain product is not in tubing, replace batteries; call Ecolab Customer Service for battery replacement



· Replace bottle when empty

Closing the Production Area

Crew Member Tasks for Closing Production Area

Crew members in the production area should perform the following activities as they pertain to your restaurant.

Action	Description
Discard product	Discard any cooked products remaining in the Universal Holding Cabinet (UHC) cabinets. Properly record all waste. Discard any produce remaining at the prep table and all ketchup and mustard remaining in the dispensers. Check the use-thru date and secondary shelf life of all remaining product. Discard product appropriately.
Store unused product	 Cover pickles and store at room temperature. Wipe down sauce tubes that still contain sandwich sauce with a clean, sanitizer-soaked towel, cover the tubes with plastic wrap, and use first the next day. Remove caps with nozzles from squeeze bottles that still contain Snack Wrap sauces, cover the tops with plastic wrap, then place a clean, sanitized cap with nozzle over the plastic wrap, and use first the next day. If the cheese has been tempered, it must be discarded and counted as raw waste and cannot be used the next day Empty mix-ins from McFlurry dispensers into clean, air-tight containers and cover.
Turn off grills and fryers	Turn off the remaining grills and fryers. Remove the grill filters as you turn off the grills and immediately replace them with clean filters. Take the used filters to the back sink for cleaning.
Turn off remaining equipment	Allow equipment to defrost or cool to the proper temperature for cleaning.
Take utensils to back sink	Take all remaining utensils to the back sink area. Coordinate with the back room crew member for washing and sanitizing.
Empty grill-side freezers	Close and reseal any opened cases or bags of product and return them to the walk-in freezer. Turn off freezer and clean.
Clean prep table	Remove all cambro food containers, sauce guns and dispensers and coordinate with the back room crew member for washing and sanitizing.

Clean fry station and surrounding area	Filter oil if not done previously during the day. Skim the fryers. Cover them with lids. Sweep and mop the area under the fryers. Wipe inside the fryer doors. Wipe the area above the fryers including the hood and computers. Remove and clean the fryer filters.)4
Clean and sanitize reach-in freezer and refrigerator in fried products area	This includes walls, racks, and sauce gun racks.	
Clean grills and surrounding area	 Clean the grills following the recommended procedures. Wipe the front of the grills. Clean the remaining grill filters. Caution: Grill surfaces may still be hot. Use caution when cleaning.	
Clean toasters		
Return clean utensils and equipment parts from back room to original positions		
Sweep and mop floors		
Set out breakfast	Take out the required breakfast equipment, utensils, and wraps.	

Closing the Back Room

equipment

area

Check production

Action	Description
Sweep and mop the back room floor	Scrub the area around, inside, and under the sink.
Clean walls	Clean the walls as needed.
Wash soiled towels and grill cloths	Wash towels and grill cloths from the service, grill, and lobby areas. Make sure they are ready for the next day's use. Wash aprons and uniforms.
Clean three- compartment-sink	Wipe walls, pipes and outer sink surfaces and clean the floor drain.
Check back room area	Make sure the back room area is ready for the opening crew and maintenance person.

Set them in the appropriate locations.

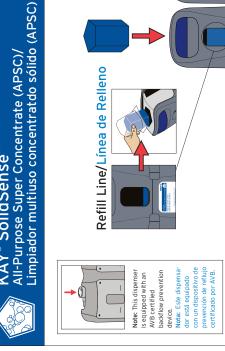
for the opening crew.

Make sure the production area is clean, organized, and ready

KAY® SolidSense™



KAY® SolidSense™ Sanitizer/Sanitizante



Refill Line/Linea de Relleno Sanitize/Sanitizar **Wash/Lavar**

Recommended Recomendada

> desde el dispensador! Fill from dispenser only! iLlene sólo



Rinse/Enjuagar

- 1. Rinse items in clean, hot (minimum 110°F/43°C)
- running water.

Wash/Lavar

- 1. Enjuague los artículos en agua corriente, limpia y caliente (mínimo 110ºF/43ºC).
- Fill third sink compartment with lukewarm SolidSense Sanitizer Solution.

<u>Sanitize/Sanitizar</u>

SANITIZE

RINSE

WASH

- 2. Test the Solution for 200 ppm sanitizer concentration. *
- 3. Place items in Sanitizer Solution for at least 1 minute.
- 4. Allow items to drain or air dry on a clean, sanitized surface.
- 1. Llene el tercer compartimiento del fregadero con una solución tibia con el Sanitizante SolidSense.

una solución caliente (110-120°F/43-49°C) con APSC

2. Llene el primer compartimiento del fregadero de

1. Pre-friegue, enjuague o remoje los artículos. 3. Wash items. 4. Change water every 4 hours or when water

becomes visibly soiled.

4. Cambie el agua cada 4 horas o cuando el agua se

3. Lave los artículos.

SolidSense.

torne visiblemente sucia.

- 2. Pruebe la solución para una concentración de 200 ppm de sanitizante.
- 3. Ubique los artículos en la Solución Sanitizante por lo menos durante 1 minuto.
 - 4. Deje que los artículos se escurran o sequen al aire libre sobre una superfície limpia y desinfectada.

Bottle Filling/Para Llenar el Envase



 Fill first sink compartment with fresh, hot SolidSense SolidSense™ APSC

 Submerge clean APSC Solution spray bottle in Solution • Llene el primer compartimiento del fregadero con una SolidSense™ APSC to fill.



solución nueva y caliente con APSC SolidSense

• Fill third sink compartment with fresh, lukewarm SolidSense Sanitizer Solution. SolidSenseTM Sanitizer

 Test the Solution for 200 ppm sanitizer concentration.* Submerge clean Sanitizer Solution spray bottle in Solution to fill.

SolidSense™ Sanitizante

- · Llene el tercer compartimiento del fregadero con una solución nueva y tibia con el Sanitizante SolidSense.
- Pruebe la solución para una concentración de 200 ppm de Sanitizante.
 - Sumerja la botella aspersora en la Solución Sanitizante

*Testing the Sanitizer/Probando el Sanitizante

- from the third sink compartment and let cool to room Take a sample of SolidSense Sanitizer Solution
 - Hold quat test strip in Sanitizer Solution for 10 temperature (65-75°F/18-24°C) seconds. Do not shake.

- Compare to color chart at once.
- Solution. Use in accordance with label instructions. Check Santizer Solution concentration throughout If Solution reads less than 200 ppm, make fresh

10 sec.

 Tome una muestra de la solución con el Sanitizante SolidSense del tercer compartimiento del fregadero y déjela enfriar a temperatura ambiente the day.

(65-75°F/18-24°C)

DHydrion Opera OT-10

- (65-75°F/18-24°C).
- Sostenga la tira de prueba quat en la Solución Sanitizante durante 10 segundos. No agite.
- realice una solución nueva. Utilice de acuerdo a las Compárela con la tabla de colores de inmediato. Si la solución se leyera con menos de 200 ppm,
 - Revise la concentración de la Solución Sanitizante durante todo el día. instrucciones de la etiqueta.

Z00 ppm

ATTENTION MANAGERS! For product to dispense properly, the water temperature must be no higher than 140°F.

iATENCIÓN GERENTES! Para que el producto se suministre correctamente, la temperatura del agua no debe exceder los 140ºF.



Kay Chemical Company 8300 Capital Drive Greensboro, NC 27409-9790, USA

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QSR Auto-Dispensed Laundry

SOILED TOWEL BUCKET/ CUBO DE TOALLA SUCIA

KAY® QSR Laundry Pre-Soak Plus Bleach sachet/pouch and Laundry Handler

Bolsita de agente de remojo con lejía para lavado de ropa KAY® QSR y separador de ropa para balde de lavado



LAUNDERING/LAVADO

KAY® SolidSense™ Laundry Detergent and Laundry Handler

Detergente de ropa KAY® SolidSense™ y separador de ropa para balde de lavado



CLEAN TOWEL BUCKET/ CUBO DE TOALLA LIMPIA

KAY-5® Sanitizer/Cleaner

Sanitizante/limpiador KAY-5®



DO NOT MIX TOWELS AND GRILL CLOTHS IN SOILED TOWEL BUCKET OR WASHING MACHINE / NO MEZCLE TOALLAS Y LOS PAÑOS DE PARRILLA EN UN BALDE PARA TOALLAS SUCIO O EN UNA LAVADORA,

PRE-SOAK

NOTE: Pre-Soak cannot be used for washing uniforms and aprons as it contains bleach and will stain these items.

- Using dry hands, place one Laundry Pre-Soak Plus Bleach sachet/pouch in Soiled Towel Bucket. Re-seal zip bag once Pre-Soak sachet/pouch is removed.
- Fill the Soiled Towel Bucket with lukewarm 75-90°l (24-32°C) tap water to bucket fill-line and place Laundry Handler into Soiled Towel Bucket.
- Add soiled towels or grill cloths to the Laundry Handler.
- Allow soiled towels or grill cloths to soak until time to wash. Recommended soak-time: 4 hours.

NOTE: Do not mix Laundry Pre-Soak Plus Bleach with other cleaning products.

PRODUCT	PACK SIZE	WRIN
KAY® SolidSense™ Laundry Detergent	8 x 2.2 lb	01184-009
KAY® QSR Laundry Pre-Soak Plus Bleach	2 x 170 x 0.7 oz	00307-013
KAY-5® Sanitizer/Cleaner	200 x 1 oz	01969-000
Sanitizer test Strip Station	1 Station	07603-282
Chlorine Test Strips	2 Vials	4999-003

WASH

NOTE: Towels, grill cloths, aprons and uniforms should be washed

- Lift Laundry Handler from bucket to drain excess soiled Solution.
- When draining is complete, empty soiled towels or grill cloths from Laundry Handler directly into washer. CAUTION: DO NOT pour Pre-Soak Solution from soiled towel or grill cloth buckets into washer.
- Add soiled towels or grill cloths to washer following recommended load sizes:
 - 70-80 towels per single load
 - 20 grill cloths per single load
 - DO NOT mix towels in the same load as grill cloths.
- 4. Set temperature setting to "Hot/Cold," the cycle dial to "Normal," and water level to "Medium." Water temperature must be at least 120°F (49°C) and not more than 140°F (66°C). Front-loading machines may display different settings. Refer to your equipment manual for the correct settings.
- Close lid and start machine. Push button on the Solid Laundry System dispenser to turn machine "On." Dispenser will automatically add SolidSense Laundry Detergent to the machine.
- Empty excess soiled Pre-Soak Solution from the Soiled Towel Bucket into the drain at the mop sink.
- 7. Wash, rinse, and sanitize the Soiled Towel Bucket and Laundry Handler at the 3-compartment sink.

CLEAN TOWEL BUCKET PREP

- To prepare fresh Sanitizer Solution, add one packet Sanitizer/Cleaner to clean towel bucket and then fill with lukewarm 75-90°F (24-32°C) tap water to bucket fill-line (2.5 gallops)
- After washing, place towels and grill cloths in Clean Towel Buckets containing fresh Sanitizer Solution. Place no more than 30 clean towels or 20 grill cloths per bucket.
- Dip the chlorine test strip into the Sanitizer Solution and quickly remove. Blot the chlorine strip immediately with a paper towel. Compare the strip to the color chart immediately. Choose color on chart that most closely matches color of chlorine test strip.
- Cover bucket with lid and label the lid with a 2-hour food rotation label to indicate when the solution needs to be checked with a test strip.

checked with a test strip.

NOTE: If the reading is less than 100 ppm, prepare fresh Sanitizer Solution and test again. The Sanitizer Solution in the towel bucket should be checked every 2 hours (at a minimum). Ensure test strips are easily accessible so the Sanitizer Solution in the Clean Towel Buckets can be tested every 2 hours. Test strip stations are available for purchase through Ecolab Food Safety Solutions (800.321.3687).

After using sanitizer soaked-towels or grill cloths, place them in the Soiled Towel Bucket. DO NOT leave towels or grill cloths out on surfaces in kitchen area. Doing so could result in a potential health department violation. Health department regulations require wiping cloths to be kept in Sanitizer Solution when not in use and DO NOT allow in-use towels to be left out on surfaces.

AGENTE DE REMOJO

NOTA: El agente de remojo no puede usarse para lavar uniformes y mandiles ya que éste contiene lejía y manchará estos artículos.

- Con las manos secas, coloque una bolsita de agente de remojo con lejía para lavado de ropa KAYº OSR en el balde de toallas sucias. Vuelva a sellar la bolsa después de sacar la bolsita con el agente de remojo.
- Llene el balde de toallas sucias con agua tibia del grifo 75-90°F (24-32°C) (liénelo hasta aproximadamente la mitad) y coloque el separador de ropa para balde de lavado ECOLAB® dentro del balde de toallas sucias.
- Coloque las toallas o los paños de la parrilla sucios en el separador de ropa para balde de lavado.
- Deje que las toallas o paños de parrilla sucios se remojen hasta que sea el momento de lavarlos.

Tiempo de remojo recomendado: 4 horas.

NOTA: No mezcle el agente de remojo con lejía para lavado de ropa KAY® QSR con otros productos de limpieza.

PRODUCT	TAMAÑO DEL PAQUETE	WRIN
Detergente para lavado de ropa KAY® SolidSense™	8 x 2.2 lb	01184-009
Agente de remojo con lejía para lavado de ropa KAY® QSR	2 x 170 x 0.7 oz	00307-013
Sanitizante/limpiador KAY-5®	200 x 1 oz	01969-000
Estación de prueba del sanitizante	1 Station	07603-282
Tiras de prueba de cloro	2 Vials	4999-003

LAVAR

NOTA: Las toallas, los paños de parrilla, los mandiles y uniformes deben lavarse en cargas separadas.

- Levante el separador de ropa para balde de lavado y sáquelo del balde para drenar el exceso de solución sucia.
- Cuando termine de drenar, vierta las toallas o paños de parrilla sucios desde el separador de ropa ECOLAB® directamente a la máquina lavadora.
 - PRECAUCIÓN: No vierta solución de remojo del balde con las toallas o paños de parrilla sucios dentro de la máquina lavadora.
- Coloque las toallas o paños de parrilla sucios en la máquina lavadora siguiendo las recomendaciones de carga siguientes:
 70-80 toallas por carga
- 20 paños de parrilla por carga
 No mezcle las toallas y los paños de parrilla en la misma
- No mezcle las toallas y los paños de parrilla en la mism carga.
- 4. Fije la temperatura en "Hot/Cold" (Caliente/Fría), el dial del ciclo en "Normal" y el nivel del agua en "Medium" (medio). La temperatura del agua debe ser de por lo menos 120° F (49° C) y no más de 140° F (66° C). Las máquinas lavadoras que se cargan por el frente pueden mostrar ajustes diferentes. Consulte el manual del equipo para informarse sobre los ajustes correctos.
- Cierre la tapa y encienda la máquina. Presione el botón del dispensador del sistema de lavado con agente sólido KAYº para encender la máquina. El dispensador añadirá automáticamente el detergente de ropa KAY® SolidSense a la máquina.
- Vac
 íe el exceso de soluci
 ón de remojo sucia del balde con
 toallas sucias al drenaie del trapeador.
- Lave, enjuague y sanitice el balde de toallas sucias y separador de ropa para balde de lavado en el fregadero de 3

PREPARACIÓN DEL BALDE DE TOALLAS LIMPIAS

- Para preparar una nueva solución sanitizante añada un paquete del sanitizante/limpiador KAY-5® al balde de toallas limpias y luego llénelo con agua tibia del grifo 75-90°F (24-32°C) hasta la linea de llénado del balde (2,5 galones).
- Después de lavar, coloque las toallas y los paños de parrilla en los baldes de toallas limpias que contienen la nueva solución sanitizante. No coloque más de 30 toallas o 20 paños de parrilla por balde.
- Sumerja la tira de prueba de cloro en la solución sanitizante y retírela rápidamente. Seque inmediatamente aplicando toques con una toalla de papel a la tira de cloro. Compare la tira con la tabla de colores inmediatamente. Seleccione el color de la tabla que se parezca más al color de la tira de prueba de cloro.
- 4. Cubra el balde con la tapa y etiquete la tapa con una etiqueta de rotación de alimentos de 2 horas para indicar que la solución necesita revisarse con una tira de prueba. NOTA: Si la lectura es de menos de 100 ppm, prepare una solución nueva y realice la prueba nuevamente. La solución santitizante en el balde de toallas debe revisarse cada 2 horas como mínimo. Asegúrese de que las tiras de prueba estén fácilmente accesibles de manera que la solución santitizante de los baldes de toallas limpias pueda probarse cada 2 horas. Las estaciones de tiras de prueba pueden compararse en Ecolab Food Safety Solutions (800.321.3687).

Después de usar las toallas o los paños de parrilla remojados en sanitizante, colóquelos en el balde de toallas sucias. No doje las toallas ni los paños de parrilla sobre las superficies de la cocina. El hacerlo puede resultar en una violación de las normas del departamento de salud. Las normas del departamento de salud requieren que los paños de limpieza se mantengan en solución sanitizante cuando no se usan y no se permite que las tollas en uso se dejen sobre las superfícies.

Closing the Restaurant

Shift Leaders **Closing** Duties

Your duties as **closing** shift leader may include the following activities as they pertain to your restaurant.

Action	Description
Move crew members' cars	Just before closing , have crew and managers move their cars near the designated exit.
Lock restaurant	Lock all doors. Check the lobby for customers. If customers are still eating, assist them in exiting the restaurant when they finish. Check the restrooms and other areas for customers, too.
Turn off outside lights	Turn off the outside lights, signs, and Drive-thru menuboards. Designated exit and back door lights remain on.
Turn off music system	
Direct crew members to turn off all equipment	Make sure this task is properly completed.
Supervise cleaning	Direct crew members in cleaning. Check each station for proper cleaning and direct crew to complete any additional cleaning. Coordinate all cleaning activities with the crew in the back room.
	Visit the Ecolab Cleaning & Sanitation Resource Center for up-to-date KAY Cards, cleaning procedures, and other helpful resources.
	https://ecolab.widencollective.com/portals/vx aejexe/Customer-FacingMCDUSCollaterals
	Tip: Dedicating a crew member to clean and sanitize all equipment will make your closing process more efficient.

Perform post-shift analysis	 Perform a post-shift analysis of what went well and what needs to be improved on your next shift. Compare results to targets. Provide feedback and recognize crew for meeting targets. Fill out the communication log with any information you have for the opening manager. Resolve any issues before ending the shift. Create an initial plan for your next shift.
Complete administrative duties	 Close out the point of sale (POS) registers, count the cash drawers, and place all money in the safe. Make sure the safe is locked. Take inventory. Record promotional items and waste. Check crew time cards or time reports. Double-check that the safe is locked. Record any raw and completed waste.
Check stock levels for next shift	
Set heating, ventilation, and air conditioning (HVAC) system for overnight operation	
Leave restaurant	Follow the staggered closing procedure for leaving the restaurant.



4th Day Part Security and Robbery Education Awareness

Prevention:

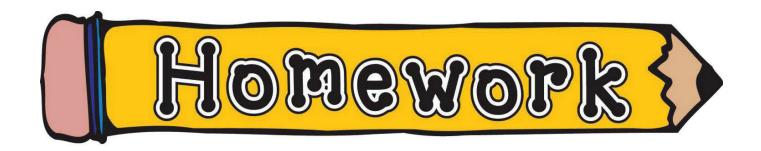
- Ensure drive thru security bars/ thumb turn locks are being used.
- > Do not take trash out at night (refer to after dark procedures).
- ➤ All camera and alarm systems are functioning properly.
- > Ensure all parking lot lights are working.
- Review proper deposit procedures to ensure minimal amounts of cash are held in the safe.
- Conduct frequent skims, so there is a limited amount of cash in the register.
- Employees report any suspicious activity to their local police department.
- > Ensure all employees are wearing the panic alarm lanyards and know location of panic buttons.
- Check the restrooms before locking the lobby doors (closed 24 hour lobby).
- Contact your local Police Departments and request for extra police patrols doing the closing & opening hours of operations (if applicable).

During a Robbery, it is critical that everyone follow these guidelines:

- Remain calm and do exactly as told.
- > Give the robber(s) what they want.
- > Do not make any moves that may endanger anyone's safety.
- > Study the physical features and clothing of the robber(s).
- > Observe the robber's method and direction of escape.
- > Do not pursue the robber(s).

After a Robbery, it is critical that everyone follow these guidelines:

- Call the local police.
- Call your General Manager, Area Supervisor and your Regional Security Manager.
- Close the restaurant (if applicable).
- Cooperate fully with the police.
- Secure the closed circuit television (CCTV) video recording.
- Contact MAPLINE: 630-623-3400 to report incident if media is present or potential for media.



- 1. Practice Using the DSPG.
- 2. Practice planning for breaks.
- 3. Practice Pre-shift Check list.
- 4. Practice All hands on Deck.
- 5. Practice Travel Paths & Table touches.
- 6. Practice "Post Peak" Restock & Clean up.
- 7. Learn & Practice Minor Labor Laws.
- 8. Practice "Stealth" Pre-Close.
- 9. Practice setting "Deep Clean" Expectation.
- 10. Practice CIT / Administration duties.
- 11. Practice "Deep Clean" Follow up walk through.
- 12. Practice "Safety & Security" Walk Through.

SHIFT MANAGEMENT



RESOURCES

Clean As You Go!
Deep Cleaning Check List
Security Check List

One Step - Fast and Easy Clean As You Go!

Lobby / Décor

Chairs and Seating



Tables and Trays















Toilets and Urinals

Glass / Windows

High Chairs and Trash



Prep Lines

Non-Food Spills

Walls







Counter Tops

Glass / Mirrors

Restroom

Peroxide Multi Surface Cleaner and Disinfectant

CAN DANGER | PELISO



DO NOT USE ON:



Shake Machine



Blended Ice Equipment



These surfaces should be sanitized using KAY® SolidSense™ Sanitizer Solution.

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When using an approved microfiber pad and tool, follow proper washing procedures.



Handle Company 8300 Capital Drive Greensboro, NC 27409-9790, USA







Deep Cleaning and Disinfecting Checklist - High Touch Points	Employee Assigned	Manager Sign Off
NOTE: Deep clean and disinfect any surface that hands may have touched		
Back of House	Employee Assigned	Manager Sign Off (initial)
Door handles and push plates and area surrounding		
Handles of all the equipment doors and area surrounding		
Equipment operating push buttons		
Equipment display screens		
Ice machine door		
Handles of the dispensers (beverage, etc.)		
Ice scoops		
Walk-in and other refrigerator handles and area surrounding		
Walk-in refrigerator and freezer plastic curtains		
Freezer handles and area surrounding		
3-compartment sink and mop sink handles		
Handwash sink handles		
Soap dispenser push plates at handwash sink		
Cleaner dispenser push buttons		
Towel dispenser handle at handwash sink		
Trash receptacle touch points		
Cleaning tools		
Buckets		
Bump bars		
All kitchen counter surfaces		
Trash cart handles		
Shelving units/racks		
Ladders		
Washing machine lid/controls		
Mop sink handles and dispensers		
Bun racks		



Service Area	Employee Assigned	Manager Sign Off (initial)
Headsets and batteries ** See microsite for cleaning details Headset Cleaning		
Point of sale registers (POS) ** See microsite for cleaning details Technology Fauinment Cleaning		
All service area counter surfaces		
Drive-Thru window handles and area surrounding		
All service equipment operating push buttons		
All service equipment display screens		
Handles of all the equipment doors and area surrounding		
Bump bars		
Service area handwash sink handles		
Service area soap dispenser push plates at handwash sink		
Service area towel dispenser handle at handwash sink		
RMHC collection boxes		
Credit card readers **See microsite for cleaning details		
Technology Equipment Cleaning		
Coin changer quick cup		
Telephone keypad and handset		
Biometrics ** See microsite for cleaning details		
Technology Equipment Cleaning		
Mobile Scanners**See microsite for cleaning details		
Technology Equipment Cleaning		
ORB Scanners/ Touch screen**See microsite for cleaning details		
Technology Equipment Cleaning		



Office and Crew Room	Employee Assigned	Manager Sign Off (initial)
Back Office equipment **See microsite for cleaning details Technology Equipment Cleaning		
Manager's office cabinet handles		
Office desk and items on the desk that would be touched		
Safe keypad and handle		
Outside of coin changers		
Register tills		
Telephone keypad and handset		
Safe keypad** See microsite for cleaning details		
Crew room tables and chairs		
Lockers		
Any other equipment that would be touched (computer, remote etc.)		
Coat racks and hangers		
Managers' clipboard		



Dining Area	Employee Assigned	Manager Sign Off (initial)
Door handles, push plates, thresholds and hand railings		
Dining tables		
Chairs and booths		
Trash receptacle touch points		
Highchairs		
Front counter		
Drink and condiment dispensers and area surrounding		
Display cases		
Table Locators		
All digital touchscreens		
Kiosks ** See microsite for cleaning details		
Cup cart		
Trays		
Drink station and condiment center		
Mop sink handles and dispensers		
Restrooms	Employee Assigned	Manager Sign Off (initial)
Door handles and area surrounding		
Sink faucets and toilet handles		
Towel dispenser handle		
Soap dispenser push plates		
Baby changing station		
Trash receptacle touch points		
Hand dryers		

SECURITY

NS #:	Date:		
GM:	Dept. Lead:		
Are all perimeter access points secured and locking me All perimeter doors should be visually inspected for wear - physically	_	Y	N
Are exterior roof-access points secured and equipped value of the presence of locking devices. Cages or barriers should be fre		Y	N
Are all pedestrian-crossing points appropriately marked Ensure that there are indicators (i.e. signs, lot markings) and that the		Y	N
Are all lot and building lights in working condition? Look for obvious signs of damage and discuss issues and use with GN	1.	Y	N
Is the corral area free of excessive debri, unbroken box Verify that boxes are being broken down, area is maintained and the	·	Y	N
Is the Customer Order Display (COD) in working conditions that screen is on and orders are being displayed on the screen		Y	N
Are outside storage units free of sensitive items (i.e. pe Verify that unit has locking device and does not contain sensitive doc		Y	N
Are drive-thru windows being secured when not in use Physically inspect a closed window - verify that a locking device is bei		Y	N
Are the sidewalks free of hazardous obstacles and warr Sidewalks should be free of slip, trip and fall hazards such as mats, w		Y	N
Is the lot free of hazardous obstacles and warning signs Lot should be free of construction deficiencies (e.g. pot holes, etc.) an		Y	N
Is the exterior of the restaurant free of unauthorized p Look for transients, persons congregating at the rear door, persons lo		Y	N
Is the exterior of the restaurant free of brand-critical in Verify that there is no graffiti, unauthorized posters/flyers, vandalism		Y	N
Are the front perimeter doors able to lock from both the Verify that the store has working keys and locking mechanisms are in		Y	N

Are the entry doors in working order or clearly marked if it is inoperable? Ensure that door swings freely with minimal effort and does not pose risk of injury. Service signs if applicable.	Y	N
Are the lobby floors free of slip, trip or fall hazards; are present hazards marked? Verify that the floor is free from hazards and mopping is done using the 10x10 method. Hazard signs if applicable.	Y	□ N
Is the interior of the restaurant free of unauthorized persons and monitored by employees? Look for transients, persons congregating or loitering at the entry points preventing free flow of traffic.	Y	N
Is the television programming only showing MCD advertisement or news network? Verify that t.v. only shows MCD programming or authorized news networks (i.e. CNN, MSNBC, FOX News, etc.)	Y	□ N
Is the Playland clean and free of hazards? (if applicable) Verify that the Playland is free of hazards including choking hazards.	Y	□ N
Does the Playland equipment appear to be in good-working condition to include rear cage lock? (if applicable) Check plastic zip ties, exposed poles or sharp corners, missing pieces, damaged netting, etc.	Y	N
Does the Playland appear to be clean and free of debris? (if applicable) Check for obvious signs of food, trash, liquids or other foregin material/objects.	Y	□ N
Are the Playland Detex alarms in use and in good-working condition? (if applicable) Verify alarm is operational by triggering the system. Ensure system has not been tampered with or vandalized.	Y	□ N
Are the rear-exit doors and pathways free of obstacles that may prevent a safe evacuation? Verify that there is a clear pathway to the rear exit door.	Y	□ N
Are the perimeter Detex alarms in use and in good-working condition? Verify alarm is operational by triggering the system. Ensure system has not been tampered with or vandalized.	Y	□ N
Are the walk-ins secured and access controlled? Look for unsecured doors, employees freely entering the unit - verify unit has a locking mechanism.	Y	□ N
Is product stored in the walk-ins appropriately sealed or covered to prevent damage? Look for uncovered product, freezer burn, etc.	Y	□ N
Is applicable product properly tagged with expiration tags or otherwise labeled? Check open product for tags or labels	Y	□ N
Are the walk-ins free of unauthorized items or expired product? Verify experiation dates and check for foreign product or material.	Y	□ N
Are walk-ins well-organized, free of hazards and following the First In, First Out (FIFO) rule? Inspect dates on product, check for icing on floor and product properly stacked.	Y	□ N
Is the back area organized and free of hazards? Check for wet floors, improperly stacked boxes, foreign or dangerous contaminants such as gasoline, etc.	Y	N

Are all cameras in good working condition? Verify views, check for obstructions, damaged equipment, etc.	Y	N
Are stores equipped with the appropriate emergency notification equipment in working order? 24-hour lobbies should have at minimum (3) lanyards and (3) hold up switches in working condition.	Y	□ N
Is the safe secured and not left unattended by shift manager? Check for excessive employees loitering while safe is open. Also ensure that safe is closed when not in use.	Y	□ N
Is the safe free of foreign objects such as counterfeit cash, customer credit cards, I.D's, etc.? Visually inspect safe to ensure free of unauthorized objects.	Y	□ N
Are 3-5 top stat items communicated to the employees on a routine basis? Updated bulletin board - (2) random employees should be questioned (1 crew and 1 DM/Swing)	Y	□ N
Is the food-cost plan communicated to employees on a routine basis? Updated bulletin board - (2) random employees should be questioned (1 crew and 1 DM/Swing)	Y	□ N
Is Raw Waste being accurately accounted for and recorded? Verify presence of raw waste bucket Verify Red Book and compare to ISP. Look in trash bins.	Y	N
Is Completed Waste being accurately accounted for and recorded? Verify presence of completed waste bucket Verify Red Book and compare to ISP. Look in trash bins.	Y	□ N
Are fries being accurately accounted for and recorded? Verify presence of fry waste bucket Verify Red Book and compare to ISP. Look in trash bins.	Y	N
Is the R2D2 prep chart updated and posted at each applicable station? Verify presence of prep chart at stations.	Y	□ N
Is the R2D2 prep chart being followed by employees? Verifycompliance visually at fry stations and UHC.	Y	N
Is the prep person following prep/ build chart guidelines? Verify walk-in and reach-in refrigerators.	Y	N
Are employees adjusting prep guidelines in relation to physical customer presence? Observe fries or hash browns and determine if it is excessive or insufficient.	Y	□ N
Is cabinet management being monitored and enforced? Inspect cabinets/ reach-in refrigerator to ensure compliance.	Y	□ N
Are the oil vats being filtered as needed? Physically inspect vats. Speak to maintenance or person responsible for filtering if needed.	Y	□ N
Is the oil being changed routinely in accordance with policy and processes and tracked? Inspect oil and review shortening change tracking log. Speak to maintenance or person responsible if needed.	Y	N

Is all the equipment being maintained, cleaned and calibrated routinely per PM program? Inspect McCafe, smoothie and ice cream machines & refrigerated units for cleanliness and inspect random orders.	Y	□ N
Are registers assigned to (1) employee and use prohibited by other employees? Inspect registers and ensure they match the employee using them.	Y	□ N
Are skims being conducted every (2)hours? Review Skim Report in the ISP to validate skim activity.	Y	□ N
Are cash audits being completed? Review the Red Book to ensure cash audits are being completed.	Y	□ N
Are deposits being verified and validated by (2) employees? Review the Deposit Validation Report in the ISP to validae deposit activity.	Y	□ N
Are register tills balanced according to the register flash report (cash-out reciept)? Conduct (1) drawer audit to determine if drawer is balanced.	Y	□ N
Describe (5) opportunites that the store can focus on that will have the biggest in	npact.	
Opportunity #1		
Opportunity #2		
Opportunity #3		
Opportunity #4		
Opportunity #5		

Manager Training Agenda: Session 7 Food Safety & OTP

Welcome: Expectations for Training and Food Safety Leadership

Complete Food Safety Pre-Shift Checklist/Food Safety Travel Path with Coach

*Discussion on Prioritizing, Delegating and Coaching on Food Safety opportunities identified on Checklist

*Now and Future Actions identified

Review of McDonald's Food Safety Book (Beef Integrity)

*Completing Daily Food Safety Checklist Instruction

*Start Up, Time Control & Temping Procedures, Breakfast and Lunch Completion

2019 Unannounced Food Safety Visits:

*What to know, expect

*How to run shifts with Food Safety as your #1 priority: Coaching your way to Food Safety Success

*The BIG 6

*Managing Food Safety through People, Equipment and Product

*Complete Daily Food Safety Audit Walk-Thru

*Handwashing Demo, Towel Buckets 101 and Wash & Sanitizing Equipment Routines

Food Safety Standards and Exceling in Food Quality = PROFIT

Taste of Quality: Big Mac

Review, Q & A and Next Steps

GBS Food Safety Exam

Crew

General Manager

Objective I To always serve safe food to our Customers

Food Safety



Core minimums

Crew executes tasks, Shift Manager monitors tasks, General Manager verifies system is working

equipment in good **Building and** repair

with low grout levels, etc. Broken tiles, floor areas

supply available Potable water

place and changed at the Approved water filters in correct frequency

effectively

personal hygiene **Good health and** is in place and working management program

Ensure that pest

the restaurant. Employees employees not working in and good health. Sick not wearing fingernail oolish, or jewelry. Including keeping all areas of the area free from a pest infestation restaurant including the coral

specially handwashing

restaurant surfaces Clean and sanitize building interior, equipment and

emperature minimums

and time controls

Achieve and ensure

McDonald's fcod safety standards According to At correct frequency according to O&T and food safety

Product flow

Receive food

chemicals are from approved Ensure all food, paper and sources

Air temperature at or below

FROZEN

0°F (walk-in freezer) and

colder; Refrigerated products at Frozen products (beef, pork, chicken and fish) at 0°F or or below 40°F

REFRIGERATED STORAGE Product temperature below

(Other freezers)

Store food

Prepare food

Proper glove and utensil usage procedures for all refrigerated Adhere to secondary shelf life products held at room emperature frozen product solidly frozen

Cook food

CHICKEN

-rozen cooked to 155°F or Cook to 165°F or above above BEF

Fresh Beef cooked to 175°F or above

먎

Cooked to 155°F or above

SHELL EGG PRODUCTS

Cooked to 155°F and until the olk is gelled and not runny

BREAKFAST SAUSAGE or STEAK

(first in first out (FIFO), off the

floor, away from walls,

covered, etc.)

Store according to standard

STORAGE

All primary and secondary

SHELF-LIVES

shelf lives adhered to

Cooked to 155°F or above

Signals

140°F (UHC, marinators,

and hot holding units)

within holding time

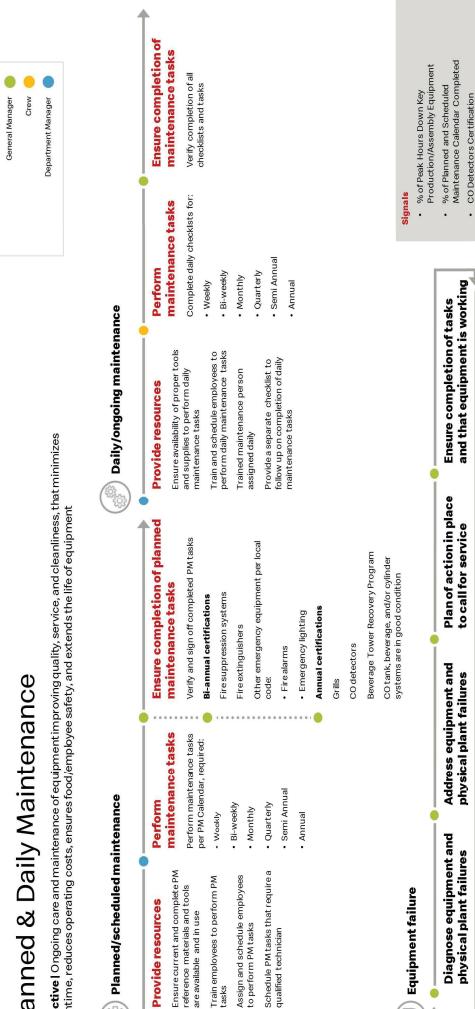
Cooked foods held at or

Hold food

- Lack of prompts for hourly hand washing
- Sick employees and poor personal hygiene
- Incomplete Daily Food Safety checklists
- Incomplete pyrometer kit/Pyrometer not working
- Product out of code
- Unclean utensils, equipment and building
- customer complaints, Food Safety Verifications or Health inspection violations, Food Safety **Brand Standard Visits**
- Pest infestation, signs of broken equipment, facility sanitation issues
- Water filters out of date

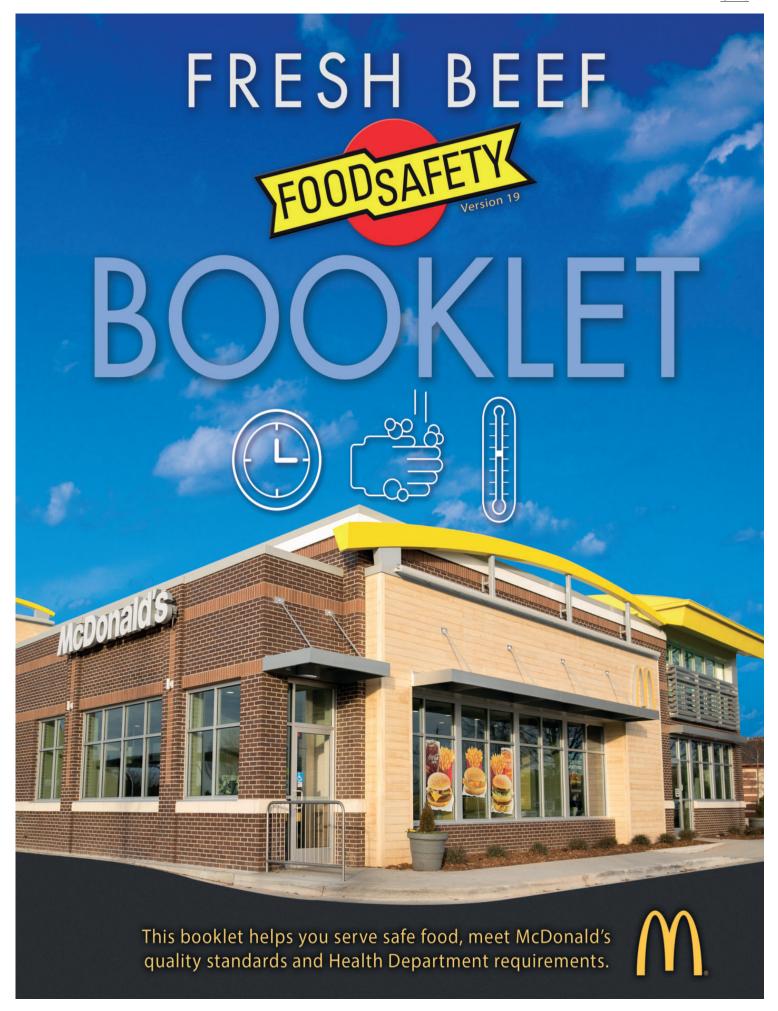
Planned & Daily Maintenance

Objective I Ongoing care and maintenance of equipment improving quality, service, and cleanliness, that minimizes downtime, reduces operating costs, ensures food/employee safety, and extends the life of equipment



Fire Suppression Systems Certification

Annual Grill Certification



The McDonald's Food Safety Booklet

Months: _______ Store # or Location:

Contents Directions for Completing the Daily Food Safety Checklist 2 Completing Start-up 3 Time Control Procedures for Holding Refrigerated Foods **Completing Breakfast** Completing Regular Menu 9 Completing the Monthly Food Safety Procedures Verification 11 **Troubleshooting Information** 12 Run Size 14 Resources and Ordering List 15 Daily and Monthly Food Safety Checklists (two-month supply)

Fresh Beef

Version 19

November

2021



- Updated Checking Sanitizer Concentration with a Test Strip – Page 3
- Updated Time Control Procedures for Holding Refrigerated Foods – Page 6
- Updated Testing Internal Temperatures of Sausage and Steak Patties – Page 7
- Updated Testing Internal Temperatures of Beef Patties
 Pages 9-10

Directions for Completing the Daily Food Safety Checklist

The Daily Food Safety Checklist is a tool for verifying your restaurant's compliance with the most important food safety temperatures, standards, and procedures and for meeting health department requirements. The completed checklist must be kept for at least 60 days. Keep in mind that the checklist is only the minimum requirement. Under no circumstance should food be served if it does not meet food safety standards. Managers and crew members must be trained to recognize food safety risks throughout the day and take immediate and appropriate corrective action.

People Responsible for Completing

The kitchen manager, or another person who has been trained and verified to complete the checklist, must sign their name for each section they complete.

The General Manager must review and verify that the *Daily Food Safety Checklist* has been completed and then sign the checklist.

Completing Each Section of the Daily Food Safety Checklist

The *Daily Food Safety Checklist* must be used throughout the day because it has specific procedures for testing start-up, breakfast and regular menu products. Start-up should be completed as early in the day as possible. Note that probed food is acceptable to serve to customers if the pyrometer probe has been sanitized before use.

- Breakfast menu internal temperature checks after cooking sausage, breakfast steak, round eggs and McChicken or other breakfastken (if being served during b reakfast) must be completed before the peak and no later than one hour after the start of breakfast menu operations.
- Regular menu internal temperature checks after cooking beef patties, fish and chicken products must be completed before the peak and no later than one hour after transition from breakfast to regular menu operations.
- Internal temperature checks for all day breakfast (if applicable) products (sausage patties and round eggs) must be completed before the peak and no later than 1 hour after the start of regular menu operations. Temperature checks must be done if:
 - Cooking sausage patties on a different grill platen than during breakfast operations
 - o Cooking round eggs in the cold zone for 2-platen grills or
 - Cooking round eggs on the egg cooker that was not used during breakfast operations
- Make sure the pyrometer is working properly.
- Sanitize the pyrometer either by wiping it with a clean, sanitizersoaked towel or by dipping the tip in a cup filled with Kay-5 Sanitizer solution for at least one minute. Discard the used towel into the soiled towel bucket after use.
- Use test strips to make sure sanitizer solutions are at their correct concentration so they are effective. Refer to the *Planned and Daily Maintenance* chapter of the O&T for specific instructions on checking and maintaining appropriate sanitizer solutions.

Testing Internal Temperatures and Establishing Run Size

Every day, internal temperature checks must be completed for each product cooked on each section of the grill for all grill platens in operation. Since each product cooked on each section or platen of the grill uses a different cooking time setting and often a different gap setting, each product cooked on each grill section must receive an internal temperature check to verify proper cooking. For example, if 10:1 and fresh beef patties are all cooked on a platen of the grill, an internal temperature check must be completed on a full run of both types of patties on that platen.

For fried products, (chicken and fish) internal temperature checks must be completed for each type of product. Check each type of product in a different fryer vat so that different vats are checked.

Internal temperature checks must always be completed on a full run of product. A full run is defined as the largest number of patties, portions, or round eggs the restaurant will cook during the day for a particular product on any grill platen, fryer vat or egg cooker or cold zone if used for round eggs. A restaurant is allowed to establish a full run that is less than the maximum run size. For example, the maximum run size for fresh beef patties is three. If a restaurant establishes two fresh beef patties as their full run size then the restaurant must cook two fresh beef patties when they conduct their daily internal temperature checks on fresh beef patties. Once the restaurant's full run size has been verified, it cannot be exceeded when cooking beef patties during that day unless another verification is completed.

A full run size of three fresh beef and eight 10:1 beef patties is the maximum number of beef patties that can be cooked on one platen. No restaurant is allowed to use a full run size that is greater than the maximum number (three fresh beef patties and eight 10:1 beef patties). Many restaurants will need to continue to utilize the maximum number of patties as their full run size due to higher volumes.

If operational changes require an increase in full run size, an internal temperature check must be completed on this new full run size on all platens where the product is being cooked to verify proper cooking before serving product from new full run size.

If a full run is established that is less than the maximum run size, the following must occur:

- Crew need to be notified of the restaurant established verified full run size number
- A system must be in place to ensure clear verbal and visual communication of the full run size is posted in the grill area and updated daily.
- Crew must be trained to follow the correct patty placement procedures.
- Guidelines and procedures are clearly defined with all managers.

Use Two People to Test Internal Temperatures

It takes two people to complete temperature checks on cooked products accurately; one to measure the temperatures of the product and one to record the temperatures.

If using a Digital Food Safety application with a Bluetooth enabled pyrometer, only one person is required to complete the temperature checks.

Taking Corrective Action

If any item on the *Daily Food Safety Checklist* is marked "no", or if internal temperatures of cooked beef, poultry, fish products, breakfast meats or round eggs do not meet the food safety standards, corrective action must be taken immediately. Additional follow up actions can be noted in the space provided on the checklist or use the corrective action table on the *Monthly Food Safety Procedures Verification* form if more space is required. Under no circumstances should food be served if it does not meet the food safety standards.

Completing Start-Up Section

Testing the Pyrometer

A pyrometer that is properly calibrated allows you to calibrate equipment and complete internal temperature checks on cooked products. Test the pyrometer each day before you begin any temperature measurements.

Procedure for Testing the Pyrometer

Action	Description	
Fill cup with ice and water	Fill a hot or cold beverage cup with ice and then add cold water from drink tower up to the top of the ice.	
Measure solution temperature with pyrometer	Place the probe in the ice water and stir continuously until the temperature readout stabilizes. The temperature readout should be within 32°F plus or minus 2°F. If not, have the pyrometer repaired, calibrated by the manufacturer, or replaced.	



Keep all probes in working order and make sure you always have a back-up pyrometer available.

Proper Disposable (Blue and Clear/White) Gloves Available at **Required Stations**

Blue disposable glove dispensers are stocked at grill and fryer stations.

Clear/white disposable gloves are stocked at the:

- Prep table
- Prep area
- Iced and Sweet Tea prep area

Clean Towel Buckets Contain Sanitizer Solution at Correct Concentration Per Test Strip

Check to make sure that the buckets of clean towels were prepared with sanitizer solution at the correct concentration per test strip. Throughout the day, every 2 hours at a minimum, check the solution in the clean towel buckets to make sure that it is still clean and contains active sanitizer. Food particles falling into the clean bucket or a soiled towel placed into the clean towel bucket can cause the sanitizer concentration to drop rapidly. Discard the sanitizer solution and replace it with fresh solution if it appears dirty, falls below 50 ppm concentration, or whenever a new load of towels is added to the bucket.

Clean towel buckets must contain at least 50 ppm of chlorine (Kay-5 Sanitizer/Cleaner should be used) when measured with the proper sanitizer test strip.

If the sanitizer concentration is lower than 50 ppm of chlorine, the solution should also be discarded and replaced with fresh sanitizer solution. KAY-5 Sanitizer and KAY Sink Pak Sanitizer should be used according to the label directions.

Checking Sanitizer Concentration with a Test Strip

Description		
Make sure enough strips are available.		
Determine what type of sanitizer is being used and select the appropriate test strip.		
Test strips to check KAY-5 Sanitizer and KAY Sink Sanitizer (chlorine) come in a vial. Test strips to check KAY SolidSense Sanitizer (QUAT) come on a roll.		
After you prepare the third sink in the three-compartment sink with KAY SolidSense Sanitizer (QUAT) solution, check the sanitizer solution water temperature with a pyrometer. Take a small sample of the sanitizer solution from the third sink compartment; let cool to room temperature (65-75°F); let foam dissipate before testing. Hot solutions may give false readings.		
After preparing the KAY-5 Sanitizer (Chlorine) solution for the clean towel buckets, check the sanitizer solution water temperature with a pyrometer; the sanitizer solution should be lukewarm (85-105°F).		
When using the QUAT test strip, dip the strip into the sanitizer solution for 10 seconds. Remove the strip from the water, but don't shake it. When using the chlorine strip, dip the strip into the sanitizer solution and remove immediately. Blot the chlorine test strip immediately with a paper towel. Warewasher: Run a wash cycle. Open door and remove rack. Dip the chlorine strip into the tank water solution, immediately blot on paper towel.		
Hold the strip next to the color chart on the container of the test strips. Choose the color on the chart that most closely matches the color of the test strip. This color represents the measured concentration of your sanitizer solution. The minimum acceptable concentration for KAY-5 Sanitizer or Sink Sanitizer (chlorine solution) is 50 ppm. If the reading is less than 50 ppm, prepare a fresh		





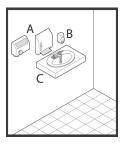
The minimum acceptable concentration for KAY SolidSense Sanitizer (QUAT) is 200 ppm. If the reading is less than 200 ppm, prepare a fresh solution and test again.





Required Supplies at Hand Sinks

The following supplies and equipment must be available and functioning at all hand wash sinks in the kitchen and all restrooms.



- Hand dryers must be functioning or a supply of paper towels must be available at each hand wash sink.
- B. Soap dispenser with Foaming Antibacterial Hand Soap (ABHS).
- C. Warm running water. All hand-washing sinks must have warm running water at a temperature of at least 100°F. The water should be able to achieve this temperature within 1-2 minutes after turning on the water.

All Employees Appear Healthy (With No Symptoms of Illness)

It is the manager's responsibility to make sure that all crew members working in the restaurant appear healthy and are not suffering from any disease or contagious condition that can impact food safety. Sick crew members may pass their illness on to other crew members or customers. There is a potential risk that a sick crew member who prepares food could contaminate the food with the bacteria, virus or other microorganism that is causing the crew member's illness.

Employees who have or report the following symptoms of diarrhea, vomiting, jaundice, sore throat with fever or have a lesion containing pus such as a boil or infected wound that is open or draining (unless lesion is properly protected) should not be working in the restaurant.

Employees that report that they have an illness diagnosed by a health practitioner due to Norovirus, Salmonella (including nontyphoidal), Shigella, Shiga toxin producing E. Coli or Hepatitis A virus, Typhoid Fever (caused by Salmonella Typhi) or have been in close contact with someone at home or work that is ill with one of these foodborne pathogens should not be allowed to work in the restaurant. If this happens, call HR Consulting for advice on the proper steps to take. HR consulting can be reached at 877-623-1955 (press 5).

Iced and Sweet Tea Liners

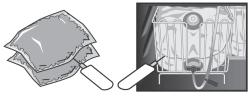
Check that disposable liners are being used in all iced and sweet tea dispensers. Ensure that the liners are dated and being discarded each day and replaced with new liners. Tea being held in the dispenser also needs to be marked with its 8-hour holding time or secondary shelf life.

Testing Temperatures of Refrigerated Products

Measure refrigerated product temperatures to ensure that these products are being maintained at or below 40°F at all times during refrigerated storage. Measuring product temperatures is a more accurate way to assess refrigerated storage conditions than measuring air temperatures, because product temperatures do not fluctuate as much as air temperatures in a refrigerator.

Be sure to check the temperature of one product from each refrigerated unit that is being used in the restaurant. For each refrigerated unit, record the type of product checked and its measured internal temperature in the table provided on the checklist.

- To do the check, select a product that has been in the refrigerated unit overnight (or a minimum of 1 hour).
- Measure the product temperature by holding the tip of the pyrometer tightly between two packages or by folding the package around the tip of the pyrometer.



- Hold the pyrometer in place until the readout on the pyrometer stabilizes.
- It may be faster to actually probe the internal temperature of a food product directly, for example with a bag of lettuce or a sleeve of cheese. If this method is used, be sure to sanitize the pyrometer probe before measuring the temperature of the product.
- To make sure the cream dispenser is working properly, pour enough cream to cover the pyrometer's tip into a 12 oz. cup and measure the cream temperature using the pyrometer. Record the temperature in the *Daily Food Safety Checklist* and discard the product. Temperature must be at or below 40°F. If there is more than one cream dispenser, follow this procedure daily for all cream dispensers.
- If portion control products, such as creamers or salad dressing packets, are probed in the service area refrigerators or salad display case, discard the probed product as it can no longer be served to a customer.



If the measured temperature of a food product in any refrigerated unit or mix reservoir is above 40°F, troubleshoot to find the cause of the problem and then take the appropriate corrective action.

Testing Shakes and Sundae Machine Mix Temperatures

All dairy mixes must be maintained at or below 40°F at all times during refrigerated storage.

Before you check mix temperatures in shake and soft-serve machines, make sure the mix has been in the machine hoppers or reservoirs for a minimum of 1 hour.

Action	Description	
Test pyrometer	Test the pyrometer if it has not been tested previously during the day. The pyrometer is tested as part of completing the start-up section of the Daily Food Safety Checklist.	
Sanitize probe	Wipe the pyrometer's probe clean with a clean, sanitizer-soaked towel or by immersing the tip in a cup of sanitizer solution for at least one minute. Discard the soiled towel into the soiled towel bucket after use.	
Place probe in mix	Place the clean, sanitized probe in the hopper or reservoir mix and stir continuously until the readout stabilizes.	
Read temperature	Record the type of mix measured and the measured temperature in the table provided on the <i>Daily Food Safety Checklist</i> . The temperature should be at or below 40°F.	
Take corrective action, if necessary	If the measured temperature of a food product in any refrigerated unit or mix reservoir is above 40°F, troubleshoot to find the cause of the problem and then take the appropriate corrective action.	

Checking for Proper Holding Procedures of Products

All refrigerated products must be within both primary and secondary shelf lives. All opened packages of food in storage must be covered or wrapped and held in appropriate containers that are also marked with the proper secondary shelf life.

- Spot check all refrigerators and freezers to make sure that there are no uncovered boxes or packages of food.
- Spot check produce items, dairy products, and fresh beef for code dates and proper rotation in the walk-in refrigerator.
- Check to make sure that secondary shelf lives (including burrito mixture, ready to heat hotcakes, or opened bags of produce) are being marked and followed.
- Check use-thru dates. Discard any out of code products. Take appropriate corrective action to ensure proper rotation and adherence to shelf life for all food products.





Checking Freezer Temperatures and Frozen Products

- Check the temperature of the walk-in freezer and make sure all frozen products in all reach-in and grill side freezers are solidly frozen. Read the temperature of the thermometer that is inside the walk-in freezer
- Make sure the door of the unit has not been opened recently and that the unit is not in a defrost cycle or the readings may be artificially high.
- As an alternative, the unit temperature can be measured by placing the pyrometer with the needle probe on a shelf inside the freezer for a few minutes until the readout stabilizes. Do not leave the pyrometer in the freezer for longer than 5 minutes as this may damage the pyrometer or cause it to malfunction.
- If the air temperature is above 0°F, check the troubleshooting suggestions and take the appropriate corrective action.
- Inspect frozen products being stored in all reach-in and grill side freezers for any visual signs of thawing. For frozen chicken products check to make sure these products are solidly frozen by pressing firmly on a product. If product is not solidly frozen, check the troubleshooting information to find the cause of the problem and take appropriate

Time Control Procedures for Holding Refrigerated Foods

Overview

When refrigerated foods requiring time or temperature control for safety are removed from the refrigerator and brought to the grill area, the prep tables, or the service areas, the amount of time that these food products are kept at room temperature must be controlled and limited to prevent the growth of bacteria in or on the food. For McDonald's, these foods include meat, egg, cut or sliced fruit or produce, and dairy products. McDonald's has established specific holding times or secondary shelf lives for refrigerated foods held at room temperature. (The holding time is the amount of time that the product can be held at room or a chilled temperature after it has been removed from the refrigerator.)

Products that exceed their holding time do not meet McDonald's food safety and quality standards; therefore, it is important to discard products that reach the end of their holding time.

Both the temperature of foods stored in the restaurant's refrigerators and holding times for refrigerated products should be checked daily and documented on the Daily Food Safety Checklist.

Holding Times

Area	Time and Product		
Grill Area	30 minutes for: Canadian bacon Eggs: pasteurized whole/liquid eggs ready-to-heat folded eggs and shell eggs		
Service Area	4 hours for: Butter pats, cream cheese packets, whipping cream (held in chill pan) Apple slices or diced apples in packages (held in chill pan)		
Prep Table	2 hours at room temperature for: Shredded lettuce Slivered onions 4 hours at room temperature for: Reconstituted onions American cheese Softened butter		
Chilled Rail	4 hour holding time for all products held in the chilled rail that require time or temperature control for safety (unless a shorter time is listed for quality reasons).		
Muffin Toaster and Biscuit Oven Areas	4 hours for: Softened butter in pan with brush		

Stocking Prepping and Marking Holding Time (Secondary Shelf

Keep the supply of all refrigerated foods stored at room temperature to a minimum during low-volume periods. Use smaller pans to facilitate stocking smaller amounts of low-volume products.

Follow these procedures when stocking products at the grill, service areas or prep table.

- Remove product from the refrigerator.
 - Only products that are within the primary shelf life printed on their inner package can be used.
 - Use any opened and covered packages of product first.
 - Select the product with the least amount of remaining primary
- Products that are removed from their original package (like lettuce) must be placed into a clean, sanitized prep table pan. Any product that remains after filling the pan should be covered, wrapped, or placed in a sealed container, marked with the product's refrigerated secondary shelf life, and returned to the refrigerator. Refer to the Quality Reference Guide for specific refrigerated secondary shelf lives for all
- Place the product at the appropriate area in the kitchen.
- Use your restaurant's labeling system to mark the appropriate holding time at room temperature on the product.
 - For products kept in the original package, mark the holding time on the package.
 - For products placed into prep table pans, mark the holding time on the top edge of the pan or near the pan so it is clearly visible at the prep table.
 - Note: If an approved timing app is used as an alternative to marking the product with a secondary shelf life, each container of product held at room temperature must have its own countdown timer allocated to it to show that container is actively being timed/monitored. Each countdown timer must be set at the required secondary shelf life for each type of product. Once the time expires, the product must be discarded. Some health departments may not allow the use of a timing app as a replacement for marking the product with a secondary shelf life or expiration time. Please check with your local health health department prior to implementation.
- Monitor the holding time of all products being held at room
- Discard any product that reaches the end of its holding time.

When restocking the prep table or service areas, follow these procedures in addition to the procedures listed above.

- All time-controlled product at the prep table must be used completely within its holding time or discarded before restocking new product.
- Do not add new product over existing product in a pan.
- Bring the new product to the prep table in a clean, sanitized pan.
- Use your restaurant's labeling system to mark the holding time on the top edge of the pan or near the pan so it is clearly visible at the prep table.

Completing Breakfast Section

Testing Internal Temperatures of Sausage and Steak Patties

Food Safety Standard

Internal temperatures of sausage and steak patties are at or above 155°F after cooking.

Quality Standard

All of the internal temperatures of sausage and steak patties are between 155°F and 190°F after cooking.

Conducting a Test of Internal Sausage Patty Temperatures

Follow these steps to complete the check on all sections of the grill that are being used to cook the product.

being used to cook the product.			
Action	Description		
Test pyrometer	Test the pyrometer if it has not been tested previously during the day. The pyrometer is tested as part of completing the start-up section of the Daily Food Safety Checklist		
Sanitize pyrometer probe	Wipe the pyrometer's probe clean with a clean sanitizer- soaked towel or by immersing the tip in a cup of sanitizer solution for at least one minute. Discard the soiled towel into the soiled towel bucket after use.		
Cook product	Follow procedures for cooking and removing a full run of product.		
Probe four corner patties			

Evaluate internal temperatures and take corrective action, if necessary	Check to see if all four internal temperatures for both sausage and steak patties are at or above 155°F and meet the food safety standard. If any patty has an internal temperature below 155°F, discard this run. Wash, rinse, and sanitize the UHC tray, meat spatula, Hutzler spatula, and the pyrometer probe. Troubleshoot to make sure the proper procedures are being followed and that the grill is at the correct temperature setting. If everything is in order, increase the cooking time and repeat the check on another full run of patties to verify that all internal temperatures meet the food safety standard. If problems persist, refer to the Troubleshooting Product section to help determine the cause.
If the food safety standard is met, check to see if the temperatures meet the quality standard. This requisition that all four temperatures for both sausage and steepatties are between 155°F and 190°F. If any of the sausage or steak patty temperatures are above 1900 troubleshoot to make sure that the proper procedulare being followed and that the grill is at the correct temperature setting. If everything is in order, decreated the cooking time and repeat the check on another run of patties to verify that the internal temperature meet the food safety and quality standard. Remember to restack patties in the UHC tray after probing for temperatures.	
Record grill information	Record the time of day platen number and cooking time from this section of the grill on the <i>Daily Food Safety Checklist</i> in the spaces provided.
Repeat test for all sections of grill	Repeat the process until all sections of the grill where sausage and steak patties will be cooked have been checked.
All day breakfast check	Internal temperature checks for all day breakfast sausage patties must be completed before the peak and no later than 1 hour after the start of regular menu operations. Temperature checks must be done if cooking sausage patties on a different grill platen than during breakfast.

Testing Internal Temperatures of Round Eggs

Food Safety Standard

Round eggs must be cooked to an internal temperature of 155°F.

Quality Standard

The yolk is gelled but not completely solid or runny.

Conducting a Test of Internal Round Egg Temperatures

Follow these steps to complete the check in all places where round eggs are $% \left\{ 1,2,\ldots ,n\right\}$ being cooked. It includes under the clamshell, using the 4-pack egg ring on the cold zone, 2-platen grill, and the egg cooker.

Action	Description		
Test pyrometer	Test the pyrometer if it has not been tested previously during the day. The pyrometer is tested as part of completing the start-up section of the <i>Day Food Safety Checklist</i> .		
Sanitize probe	Wipe the pyrometer's probe clean with a clean, sanitizer-soaked towel or by immersing the tip in a cup of sanitizer solution for at least one minute. Discard the soiled towel into the soiled towel bucket after use.		
Cook product	Follow procedures for cooking and removing a full run of round eggs.		
Probe four corner round eggs	Immediately probe the first corner egg by taking temperature in the center of the round egg. Let the temperature stabilize for a few seconds. Repeat for the other three corner round eggs. Record the 4 internal round egg temperatures on the Daily Food Safety Checklist. Probe the four corner eggs if using the egg cooker If a smaller run size is established and used on the grill or on the egg cooker, randomly select 4 eggs from the run to check and probe.		
Check to see if all of the four internal temperatures a at or above 155°F and meet the food safety standard any egg has an internal temperature below, 155°F discard this run. Wash, rinse, and sanitize the UHC train white Hutzler spatula and the pyrometer probe. Troubleshoot to make sure the proper procedures and take corrective action if necessary full run of eggs to verify that all internal temperature meet the food safety standard. If problems persist, result to the Troubleshooting Product section to help determine the cause.			

Evaluate quality	If the food safety standard is met, select the corner egg with the highest internal temperature. Using a white Hutzler spatula, cut this egg in half. Examine the yolk. The yolk should be gelled. If the yolk is runny or completely solid, rather than gelled, it does not meet the quality standard. Troubleshoot to make sure the proper procedures are being followed and that the grill is at the correct temperature setting. If everything is in order, the cooking time may need to be adjusted. Cook another full run of round eggs to verify that all the temperatures meet the food safety standard. Discard all eggs that have been cut in half.	
Record the information on where the eggs are cooked	Record the time of day, platen number and cooking time from this section of the grill in the spaces provided on the <i>Daily Food Safety Checklist</i> . Write in the space provided next to round egg the initials EC if using egg cooker or CZ if using the cold zone to cook round eggs.	
Repeat test for all sections of the grill	Repeat the process until all sections of the grill where round eggs will be cooked have been checked.	
All day breakfast checks	Internal temperature checks for all day breakfast round eggs must be completed before the peak and no later than 1 hour after the start of regular menu operations. Temperature checks must be done if: Cooking round eggs in the cold zone for 2-platen grills or Cooking round eggs on the egg cooker that was not used during breakfast operations.	

Completing Regular Menu Section

Guidance for Grill Setup

The following guidance is provided to assist the restaurant in setting up the grills to maintain flexibility and minimize the required number of internal temperature checks. Here is an example of how to set up grills for the day which explains what internal temperature checks are required for each grill platen.

The example below uses one 2 platen and one 3 platen grill. The number of food safety checks completed are based on the restaurant's product mix and hours of operation.

Lunch Grill Layout

2 plate	en grill	3 platen grill		
Fresh Beef	Fresh Beef	Fresh Beef 10:1	Fresh Beef 10:1	Fresh Beef 10:1
		ADB Sausage Bacon (if applicable)	ADB Sausage Bacon (if applicable)	ADB Sausage Bacon (if applicable)
Platen 1	Platen 2	Platen 3	Platen 4	Platen 5

Note: No food safety check is required for bacon

Grill Close Platens 3/4/5

<u> </u>	driii close i latelis 3/4/5				
	2 platen grill			3 platen grill	l
	Fresh Beef	Fresh Beef *10:1 *Sausage ADB Bacon (if applicable)		(S)	
Pla	aten 1	Platen 2	Platen 3	Platen 4	Platen 5

^{*}Requires additional food safety temperature entry in the PM.

Grill Close Platens 1/2

Grill Close Flatens 1/2				
2 platen grill			3 platen grill	
		Fresh Beef	Fresh Beef 10:1	Fresh Beef 10:1
			Bacon	Sausage ADB Bacon (if applicable)
Platen 1	Platen 2	Platen 3	Platen 4	Platen 5

Best practice:

To prevent products from being cooked on a section of the grill that has not been checked, deactivate that product from the menu settings on the grill controller

Important Reminders for Checking Temperature of Product

For fresh beef patties, one person should remove the product and also measure the internal temperature. This will give a few seconds for the internal temperatures to stabilize before starting to measure them.

- For 10:1 patties, it is critical that the temperatures be measured immediately after all patties are removed from the grill because the patties begin to cool as soon as they are pulled.
- Product must be removed within its maximum removal time.
- External color and puddling juices should not be used as signs of proper cooking.
- If one platen of the grill will be used to cook two types of beef patties during the day, make sure to complete a temperature check on both types of patties.
- To ensure correct temperatures, make sure the temperature probe has stabilized for a few seconds before recording a temperature.
- Never cook more than an established full run.
- Number each platen on your grill.





Starting cook times are guidelines and may need to be adjusted to ensure both food safety and quality standards are met.

Food Safety

Testing Internal Temperatures of Beef Patties

Food Safety Standard

Frozen beef patties: Internal temperatures are at or above 155°F after cooking.

Important: Some health departments may require frozen patties to have a higher internal temperature (i.e., 158°F) after cooking. Always comply with your local health department requirements even if they are more stringent than McDonald's standards.

Fresh beef patties: internal temperatures are at or above 175°F after cooking to minimize any red or pink color inside the patty.

Quality Standard

Frozen beef patties: at least 2 of the 4 internal temperatures must be between 155°F and 170°F after cooking.

Fresh beef patties: all of the patties internal temperatures must be between 175°F and 190°F after cooking.

Conducting a Test of Internal Beef Patty Temperatures

Follow these steps to complete the check on each product from all sections of the grill that are being used to cook each type of product.

Action	Description
Test pyrometer	Test the pyrometer if it has not been tested previously during the day. The pyrometer is tested as part of completing the start-up section of the <i>Daily Food Safety Checklist</i> .
Sanitize probe	Wipe the pyrometer's probe clean with a clean sanitizer- soaked towel or by immersing the tip in a cup of sanitizer solution for at least one minute. Discard the towel into the soiled towel bucket after use.
Cook and season patties	Follow the procedures for cooking and removing a full run of beef patties.

Immediately probe the center of the patty that was removed from the grill first. Take one temperature in the center of the patty. The probe should be midway through the depth of the patty. Use a black Hutzler spatula under the patty that you are checking the temperature of to prevent the probe from going into the patty below it.



10:1 patties

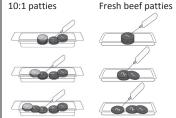
Fresh beef patties





Frozen: Probe four corner patties Fresh: Probe all patties

Wait a few seconds to ensure the temperature has stabilized. Use a meat spatula, tongs or a hand wearing a clear or white disposable glove to move patties to the side of the tray to probe the other patties. Probe the other three corner patties for 10:1 patties in the same order in which they were removed from the grill. For fresh beef, probe the other patties in the same order in which they were removed from the grill.



Record all 4 internal patty temperatures on the Daily Food Safety Checklist for frozen patties, and all internal patty temperatures for fresh beef patties.

Evaluate internal temperatures and take corrective action if necessary

First, check to see if all of the four internal temperatures for frozen beef are at or above 155°F and all fresh beef patties are at or above 175°F and meet the food safety standard. If any patty has an internal temperature below 155°F for frozen beef, and below 175°F for fresh beef, discard this run. Wash and sanitize the UHC tray, meat spatula and Hutzler spatula used to remove the patties from the grill. Sanitize the probe. Troubleshoot to make sure that the proper procedures are being followed and that the grill is at the correct temperature setting. If everything is in order, increase the cooking time and repeat the check on another full run of patties to verify that all of the internal temperatures meet the food safety standard. If problems persist, refer to the Troubleshooting Product section to help determine the

Evaluate quality

If the food safety standard is met, check to see if the temperatures meet the quality standard. This requires that at least two of the four temperatures for frozen beef patties are between 155°F and 170°F, and all fresh beef patties are between 175°F and 190°F. If more than two of the temperatures for frozen beef are above 170°F, or one or more of the fresh beef patties is above 190°F troubleshoot to make sure that the proper procedures are being followed and that the grill is at the correct temperature setting. If everything is in order, decrease the cooking time and repeat the check on another full run of patties to verify that the internal temperatures meet the food safety and quality standards.

Remember to restack 10:1 patties in the trays after probing for temperatures.

Record grill information	Record the time of day, platen number, run size, and cooking time from this section of the grill in the spaces provided on the <i>Daily Food Safety Checklist</i> .
Repeat test for next product	Repeat the process for all beef patties until all sections of the grill where beef patties will be cooked have been checked.

Testing Internal Temperatures of Chicken and Fish Products

Food Safety Standard

Internal temperatures of all chicken products are at or above 165°F after cooking. Internal temperatures of Filet-O-Fish are at or above 155°F after

Note: Some restaurants may be serving chicken products at breakfast. If serving chicken products at breakfast as well as lunch, conduct the check as part of your breakfast menu food safety checks. If not serving at breakfast, conduct the check when completing regular menu food safety checks.

Conducting a Test for Internal Temperatures of Chicken and Fish Products

Action	Description
Test pyrometer	Test the pyrometer if it has not been tested previously during the day. The pyrometer is tested as part of completing the start-up section of the Daily Food Safety Checklist.
Sanitize probe	Wipe the pyrometer's probe clean with a clean sanitizer-soaked towel or by immersing the tip in a cup of sanitizer solution. Discard towel into soiled towel bucket after use.
Verify oil level and fryer or grill settings	Make sure the level of oil in the fryer is correct and the fryer is set on the correct temperature and time.
Cook product	Follow procedures for cooking and removing a full run of product.
Probe products	Using clean, sanitized tongs, select a cooked fried product and immediately use your clean, sanitized probe to take one temperature reading in the thickest area of the portion. Immediately repeat this procedure with three additional portions. Record all 4 internal portion temperatures on the Daily Food Safety Checklist.

Evaluate internal temperatures and take corrective action, if necessary	If a temperature reading is below 165°F (or 155°F for Filet-O-Fish), move that portion off to the corner of the tray and let it sit for one additional minute. Then take one additional temperature reading in the same part of the portion. If the new reading is above 165°F for chicken products and above 155°F for Filet-O-Fish, record this temperature on the Daily Food Safety Checklist. In addition, using a universal spatula, cut this portion in half through the thickest part and examine the interior of the portion. The portion should appear fully cooked inside, with no visible raw or undercooked areas. If the new reading is still below the minimum or if the portion appears undercooked, dispose all portions from this run. Wash, rinse and sanitize the UHC tray, universal spatula, and pyrometer probe. Troubleshoot to make sure the proper procedures are being followed and that the grill or fryer is at the correct temperature setting. After correcting any problems, cook another full run of product and repeat the test. If any product fails to reach minimum internal temperature, discontinue using any product with the same use-thru date and contact your food safety lead, supervisor or Owner/operator.
Record grill information	Record the time of day, vat or platen number, run size, and cooking time from this section of the grill in the spaces provided on the <i>Daily Food Safety Checklist</i> .
Repeat test for next product	Repeat this process until all chicken or fish products have been checked. Check each type of product in a different fryer vat so that different vats are checked.

Completing the Monthly Food Safety Procedures Verification

In addition to daily food safety tasks, managers are responsible for monthly food safety tasks and conducting planned maintenance activities and training related to food safety.

The Monthly Food Safety Verifications Procedure (MFSPV) covers key areas that help ensure food safety and compliance to health department regulations. This verification is an important management check and tool to confirm and ensure that food safety procedures are completed properly and food safety standards are being met. The MFSPV does not replace the Daily Food Safety Checklist, but rather complements it. Completing the MFSPV and taking any necessary corrective actions will ensure that adequate food safety systems and procedures are in place, and can contribute to an "acceptable" food safety rating on any form completed as part of the Brand Standards Visit (BSV) or any announced or unannounced verification, whether internal or external.

Person responsible for completing

The kitchen manager is responsible for verifying that all the items on the checklist have been completed and for correcting any deficiencies.

Completing the MFSPV Checklist

The MFSPV must be completed once a month by the kitchen manager or other assigned manager.

Be conscientious and meticulous when completing the MFSPV so that a detailed action plan is produced.

- Review last month's completed MFSPV and note any areas that needed attention. Pay special attention to these areas as you complete this month's verification and make sure all areas of concern have been fully addressed.
- Schedule the MFSPV so that you can observe the completion of the Daily Food Safety Checklist to ensure proper completion of the daily
- As you complete the MFSPV, assess the areas under each section and check the box under "Meets Standard" if the activity is correct or is performed correctly. Check the box under "Action Required" if the activity is incorrect or is not performed correctly. Document corrective action if required.
- Any items with a check in the "Action Required" box must be immediately corrected. Record any corrective action taken in the space provided.



Tip

As you review the latest 1-2 months of completed MFSPV forms, highlight areas that are frequently missed or require corrective action. Begin review of the new month's MFSVP by focusing on these problematic areas.

Conducting Test of Products in Universal Holding Cabinet or Marinator

Remember, all products must be maintained at a minimum internal temperature of 140°F or higher in the Universal Holding Cabinet (UHC) or marinator.

Action	Description		
Test pyrometer	Test the pyrometer if it has not been tested during the day. The pyrometer is tested as part of completing the start-up section of the <i>Daily Food Safety Checklist</i> .		
Sanitize probe	Wipe the pyrometer's probe clean with a clean, sanitizer-soaked towel or by immersing the tip in a cup of sanitizer solution for at least one minute. Discard the soiled towel into the soiled towel bucket after use.		
	Make sure the product being probed has been held in the universal holding cabinet (UHC) or marinator for at least 10 minutes. Measure one meat or egg product temperature per slot for each UHC cabinet in use. Meat products include beef patties, chicken, sausage or steak patties.		
	When it is time to test, hold the product being tested with clean, sanitized tongs. Insert a sanitized probe in the center of the product and let the temperature stabilize. Verify that all internal temperatures are above 140°F.		
Probe product	Example: Round egg 148°F Folded eggs 155°F Sausage 168°F Steak patties 166°F		
	Be sure to wipe the pyrometer probe clean between products and discard the soiled towel into the soiled towel bucket after use.		
Take corrective action	If any measured temperature is below 140°F, troubleshoot and take corrective action. Be sure to discard any product that is below 140°F.		
Check product in each UHC or marinator	Repeat the process for each UHC or marinator.		

Troubleshooting Information

Checklist for Troubleshooting Products

If cooked product does not reach the proper temperature after cooking, check the following problem areas before adjusting the cooking timer. If you find a problem, take appropriate corrective action and then check internal temperatures again to see if the problem has been corrected. Keep in mind that there may be several causes of undercooking.

If no problems are discovered, adjust the cooking start time to make sure the cooked products reach the required internal temperature. If problems persist, contact your supervisor or Owner/Operator for assistance. Undercooked products can never be served.

Procedure Problems:

Use this checklist to verify that proper operational procedures are being

For all products:

- Maximum run sizes are not being exceeded. Fresh beef patties not to exceed cooking 3 patties at a time.
- Correct menu selection is used. Correct proper patty placement is followed.
- Grills placed in standby when not in use.
- Temperature checks are performed using the correct procedures.
- Refrigerated and frozen products are moved immediately to the walk-in refrigerator or freezer upon delivery.
- In the freezer, opened cases of product have been covered or
- In the walk-in freezer, cases of product are stored off the floor and at least 2 inches away from freezer walls.
- Timers are being used correctly and the product is not being removed when a duty timer sounds.

For grilled product:

- Product is being laid and removed in the proper sequence.
- Release sheets are being squeegeed between every run and wiped off with a grill cloth at least four times every hour.
- Proper use of sharp spatula and scraper blades.
- Release sheets are clean and tightly placed on the platen (no bubbles) with right amount of clips.

For eggs:

- Be sure the egg ring is positioned properly on the grill surface.
- Be sure the proper amount of water is poured into the center of the egg ring and the timer is started immediately after pouring the water.
- Be sure the proper amount of clarified butter is being sprayed on the grill surface and egg ring.
- Be sure yolks are being completely broken with the yolk breaker tool.

For fried products:

- Proper fryer baskets are being used and are not overfilled.
- Fryer has heated up to the proper cooking temperature.
- Oil has not just been added to top off the vat.
- Oil levels in the fryers are correct. If too low, this may prevent complete submersion of products in the oil. If too high, this may cause products to float out of the fryer baskets.

Product Problems:

Use this checklist to verify that raw product is being treated correctly. Remember, out-of-code or temperature-abused products should never be

For all products:

- Product is used within code.
- Product is solidly frozen and shows no signs of thawing.
- Product is not dehydrated, freezer burned, or showing signs of temperature abuse.
- Frozen products separate easily and are free of excess ice crystals.

For frozen beef, sausage and steak:

Beef, sausage and steak patties should break cleanly in half. To check a beef patty for freezer burn or dehydration, break the patty in half. The inside should appear red. Any brown or dark red color is an indicator of temperature abuse.

For eggs:

Raw shell eggs are being stored at the proper temperature and only Grade A large shell eggs are being used. Extra-large eggs should never be used.

Equipment Problems:

Use this checklist to verify that all equipment is working correctly.

For all equipment:

- The equipment is turned on.
- Electrical plugs are locked firmly in the outlet.
- Temperature settings and cooking timers are set correctly.
- The equipment is calibrated correctly.
- The quick disconnect gas line is fastened securely.
- The pyrometer is working correctly.

For grills:

- Release sheets are in good condition with no excessive carbon build-up or holes. Check under the release sheet to make sure the upper platen has been cleaned properly.
- The grill surface is level.
- Gap settings are correct.
- Deactivate frozen beef 4:1 settings.
- Grill squeegee and grill scraper blades are in good condition.
- Grill cooking ring used for eggs is clean and in good repair.

For fryers:

- The fryer's walls are free of excessive carbon build-up.
- The fryer's recovery time is correct.

For freezers:

- Freezers, including grill side freezer, are working properly, doors are closing properly and are kept closed.
- Temperatures are at or below 0°F.

Checklist for Troubleshooting Refrigerated and Frozen Products

If refrigerated products have temperatures above 40°F or if the freezers have air temperatures above 0°F, check procedures and equipment immediately and take appropriate action. If you cannot identify or fix the temperature issue, your equipment may need to be serviced. Call repair service as soon as possible.

Verify that proper operational procedures for refrigerated and frozen products are being followed.

Procedure Problems:

- Cases of product are being stored 6 inches off the floor and at least 2 inches away from the walls of the unit.
- Product was put away in a timely manner after delivery.
- Doors are being kept closed and the door closer is working.
- Air curtain doors/strips are not booked over the door.
- Product was not restocked during defrost cycle.

Verify that equipment for refrigerated and frozen products is working correctly.

Equipment Problems:

- The unit is set at the proper temperature.
- Doors are closing properly.
- Door gaskets are not damaged.
- The evaporator is clean with no excessive ice build-up on coils.
- Defrost cycles are set properly for freezers.
- All evaporator fans are operating properly.
- Condenser coils are clean and not blocked.
- There is no ice build-up on the condenser, floor, or ceiling.
- Air curtain doors/strips are installed, not damaged, and working properly.

Checklist for Troubleshooting UHC or Marinator

Cooked meat, poultry, pork, shelled eggs or fish products that are held in the Universal Holding Cabinet (UHC) or marinator must have an internal temperature of 140°F, or higher. If the internal temperature of these products is below 140°F, you will need to check three possible problem areas: operational procedures, product, and equipment using the Procedure Problem Checklist for Hot Holding. If you find a problem, take appropriate corrective action and then test the internal temperatures again to ensure the problem has been corrected.

If no problems are discovered after checking the three areas, adjust the temperature setting of the UHC or marinator and then recheck the product to ensure the problem has been corrected. If problems persist, discontinue the use of the marinator or that shelf in the UHC and have it repaired.

Verify that proper operational procedures are being followed.

Procedure Problems:

- All products are placed into the Universal Holding Cabinet (UHC) immediately after cooking.
- Trays in the UHC are kept closed when product is not being removed.
- UHC trays are cleaned and sanitized at least every 4 hours.
- Marinator is kept covered with lids.
- Products have been cooked, fried, or heated properly before being placed in the UHC.
- Products are within holding time.

Verify that the equipment is working correctly.

Equipment Problems:

- UHC shelves are set at the correct temperature settings for that particular product.
- All slots in the UHC are calibrated correctly.
- UHC shelves are clean and free of carbon or grease build-up.
- UHC trays are clean and free of grease build-up.
- UHC trays are straight and seal with the UHC's upper slot. The trays must not be warped or cracked.
- Marinator is set up correctly and has the proper amount of water in it.

Full Run Size		
Established Full Run for Day and Date:	Verified by	
	(Person Completing Daily Food Safety Checklist)	
Fresh Beef	Steak	

Resources and Ordering List The Supplier Directory is for McDonald's use only – At the time of printing, the supplier information contained herein is accurate and up-to-date, but is subject to change at any time without notice. For any discrepancies or questions, refer Equipment Systems information on the U.S. Operations website on @mcd.

Questions about

Food Safety?

Your Field Office Food Safety Lead:

Service on Garland and Taylor Grills **Booklet and Signage** Franke Supply

Garland Commercial Industries

800.424.2411

Service on Taylor grills or shake and sundae machines and information on Planned Maintenance and brush replacement programs.

Call Taylor or your local service representative

Taylor Company

800.228.8309

Name

Telephone

Your Local Service Representative

Telephone:

Voice Mail:

Pyrometers and Probes

Atkins Technical, Inc.

• Crew training program

800.284.2842

800.423.5247

- Low cost model number is 31308-KF
- Food and beverage probe is item #NSP0214-1

Black and White Hutzler Flat Spatulas or Other Equipment Parts

KES suppliers:

Franke Supply

800.423.5247

H & K Dallas 214.818.3500

H&K Resupply

800.521.3987

Service on Universal Holding Cabinets (UHC)

Frymaster Corporation

800.243.7937 800.551.8633

Blodgett Oven Company

800.331.5842

Service on Fryers

Call Frymaster or your local service representative.

Frymaster Corporation

800.243.7937 800.551.8633

Henny Penny

800.417.8405

PITCO Frialator

847.545.1965

Questions about McDonald's cleaning or sanitizing supplies or to order chlorine test strips for checking sanitizer concentrations, call Kay Chemical/Ecolab 800.529.5458

Your Local Representative:

Telephone:

Voice Mail:

Thermometers for Mounting Inside Refrigerators and Freezers

Franke Supply 800.423.5247

H&K Resupply

800.521.3987

Q-ing Oven

Amana Refrigeration Inc.

866-426-2621

^{*}Pyrometer kits and probes can also be ordered from one of the KES suppliers listed under the next item

Monthly Food Safety Procedures Verification (MFSPV)

Restaurant #:	
Kitchen Manager's name:	
Signature:	
Date and time:	

INSTRUCTIONS: Assess the effectiveness of your Food Safety Program through observation/demonstration throughout an entire shift to get a more accurate evaluation of knowledge and activities. Check the box under the "Meets Standard" column if the activity is correct or is performed correctly. Check the box under the "Action Required" column if the activity is not correct or is not performed correctly. Document corrective actions, if required.

HEALTH AND HYGIENE	Meets Standard	Action Required	Corrective Action Taken
Employees are following personal hygiene practices	J. G.		TOUGH TURCH
All employees are healthy (show no symptoms of illness) and understand the importance of not working ill.			
Note: Review list of illness symptoms and reportable illnesses that require exclusion from work (see page 4).			
All employees that prepare open food in the kitchen must wear a hat, visor, or hair net and beard covering			
(where applicable) to properly restrain hair from falling into food.			
Employees that prepare food may not wear jewelry on their hands and arms except for a plain ring such as a			
wedding band.			
Employees should keep their fingernails trimmed, filed, and maintained so the edges and surfaces are cleanable and not rough; and should not wear fingernail polish or artificial fingernails when working with			
exposed food, unless they are wearing intact disposable gloves that are not torn or damaged.			-
Employees with open cuts/sores have lesion properly protected.			
Food employees shall wear clean outer clothing and aprons to prevent contamination of food, equipment,			
utensils, linens, and single-service and single-use articles.			
All employee food and beverages shall be stored and consumed only in designated areas where the			
contamination of exposed food, clean equipment, utensils, linens, unwrapped single-service, and single-use			
articles or other items needing protection cannot result.			
Proper hand washing procedures are followed at the appropriate times and at least hourly			
Employees demonstrate correct hand washing procedures. Watch up to 5 employees as they hand wash,			
ensuring they are following correct steps: wetting hands, applying soap, rubbing hands for 20 seconds, rinsing thoroughly and drying hands with paper towel or hand dryer. Ask questions to ensure restaurant staff knows			
procedures. List names:			
			1 1 1
Employees wash hands at the start of their shift, after using or cleaning restroom, after emptying trash			
cans/handling garbage, after using a cellular phone, before going to work at food preparation stations and			
putting on disposable gloves.			
A timed hand washing system is in place. Shift managers instruct all employees to wash their hands each hour.			
Hand washing sinks are all accessible (not blocked) and only used for hand washing (not washing utensils,			<u></u>
equipment, produce or other activity).			
All hand washing sinks are equipped at all times with approved soap, paper towels or hand dryer and warm			
water capable of reaching a minimum of 100°F.			
Cross contamination prevention procedures are being followed:			
All dedicated utensils/procedures are present in the restaurant and are being used properly.			
Yellow yolk breaker is only used to break egg yolks and kept separate from other utensils.			
Blue disposable gloves are worn at the grill station and fryer stations to prevent cross contamination when			
handling raw meat, raw poultry, (including shell eggs). Blue gloves are not worn over clear/white disposable gloves. Blue gloves are removed properly before touching trays and utensils or fryer basket handles.			
Clear/white disposable gloves are worn for all food preparation at the prep table, for iced/sweet tea liner			
preparation, at prep area, and to prevent bare hand contact with any cooked or ready-to-eat foods.			
Proper disposable glove procedures are being followed. Crew remove gloves when leaving a station and			
replace gloves when damaged. Once gloves are removed, they are discarded and not reused.			
All soiled raw wares that come in contact with the raw proteins are washed and sanitized last (unless a			
warewasher is used).			
Soiled blue raw beef trays and lids are kept in the blue bus box until cleaned.			
Train employees on proper cleaning procedures at back sink after washing raw wares. Ensure that Kay			
Peroxide cleaner/disinfectant (3N1) is available and used according to procedures.			
PROCEDURES AND STANDARDS	Meets Standard	Action Required	Corrective action taken
Cleanliness			
Sanitizer-soaked towels and grill cloths used at food, beverage preparation and service areas are placed into			
the soiled towel bucket after use and are not left sitting out on surfaces.			<u>.</u>
Labeled towel buckets have the right amount of water (2.5 gallons) and sanitizer concentration (50 ppm			
minimum) and less than the maximum amount of towels (no more than 40 towels or 20 grill cloths per bucket).			
Back sink is functioning (hot water at 110°F or higher) and dispenses detergent and sanitizer. If using the Warewasher, ensure it functions properly and has the correct detergent and sanitizer chemicals.			
, and the second			

Clean and sanitized equipment and/or small wares are stored in a clean and sanitary manner and be allowed to			
air dry. UHC trays and wire racks, grill and prep table utensils, and utensil holders, Blended Ice Pitchers and Blend In			:
Cup spindles are being washed, rinsed and sanitized at least every 4 hours.			
Syrup storage area is clean and bulk Coke tanks are clean and sanitized. The sanitized tag has date clearly	:	:	
written and is attached.			
Water lines and pipes are not dripping or leaking.			<u>:</u>
Floor, walls, ceilings and light shields throughout the restaurant are not damaged and are in good repair.			:
Cleaning Supplies			
Only approved cleaning chemicals are used. All spray bottles are labeled and contain the correct product.	:		
Cleaning supplies of Quat and Chlorine test strips, Kay 5, no scratch pads, etc., are available.			:
Cleaning schedule is posted or accessible and is being followed.	:		:
Complete set of brushes, sanitizer bottle and reference material are available for cleaning shake and sundae	:	:	:
machines. Brushes are clean, in good repair and stored properly.	:		
Full set of Planned Maintenance and Kay Cards are available.			
Proper tools are available for cleaning the beverage tower including valve brush, squeeze bottles, and mirror.	:	:	:
Supplies of all cleaning chemicals are, available for the crew and stored properly, and are away from food, food			
packaging, food equipment and utensils. KAY Peroxide Multi Surface cleaner/disinfectant (3N1) and procedures are available and used for non-food spill	:	:	:
cleanup procedures.			
Towel buckets are available for clean and soiled towels. Soiled towel buckets have laundry inserts and contain	:	:	
Kay Laundry Pre-Soak Plus Bleach.			
Food Handling Procedures			
Leftover heated foods are discarded (such as soups, sauces and gravies) and any shake/sundae mix removed		:	
from heat treatment shake/sundae machines when cleaned or "lock out" occurs.	:	:	:
Proper salad and burrito preparation procedures are followed: clear/white disposable gloves used, one batch at a time prepared, ingredients left at room temperature for no more than 30 minutes and secondary shelf			
lives marked. The burrito mix is in a chill pan during burrito preparation.			
Food Safety Standards	:		
Cooked foods in hot holding units are at or above 140°F. Check temperature of one protein product (beef,		-	
chicken or egg) per each shelf for each UHC cabinet. Ensure the product has been in the UHC slot for at least 10			
minutes before checking the temperature.	:	<u>:</u>	<u>;</u>
Inspect UHC trays and wire racks for grease build-up and condition and replace any that are damaged or			
cracked. Inspect French fry and fried product baskets for loose or missing wires. Holding times (secondary shelf lives) of all refrigerated foods held at room temperature at the prep table, grill			
area and service areas are clearly marked and used within their shelf lives.	:		
Observe Kitchen manager or trained staff person completing several procedures on the <i>Daily Food Safety</i>	:		
Checklist to verify proper procedures are being followed.		:	:
Pyrometer is available and working properly and probe is clean.	:		
Food Storage			
All food products and food packaging are stored 6 inches off the floor.		:	
All products in all freezers, refrigerators and storage areas (including the front-counter and drive-thru areas) are within their primary and secondary shelf life.	:		
Open packages of food in storage are covered / wrapped, labeled, and marked with secondary shelf lives	:		
according to proper procedures.			
Products are rotated according to dates and follow First-In-First-Out rotation.	:	:	:
Refrigerated raw products are stored below or separated from cooked or ready-to-eat foods.		:	
Ice Handling Procedures			
Ice scoops are clean, in good repair and kept in holders.	:	-	
Ice bucket is clean, in good repair and stored upside down to drain and prevent contamination.	:		:
Inspect the inside of ice machine storage bins and check for any visual signs of mold or build-up. Inspect ice chutes on ABS and self-service beverage equipment for any visual signs of mold or build-up.			
DOCUMENTATION AND TRAINING	Meets	Action	Corrective
	Standard	Required	action taken
All managers (including shift managers) are trained and currently certified in food safety through ServSafe or	:	:	
equivalent. Ensure documentation is current per ServSafe (or equivalent) requirements, available and on file or	:		
available electronically. All managers (or staff assigned to complete the Food Safety Daily Checklist) can demonstrate they have been	:	:	
trained on properly completing the procedures on the Food Safety Daily Checklist and can take corrective		:	
		:	
action. (If the answer is no, review the training content on FRED titled <i>Shift Leadership Foundations - Leading</i>		:	
action. (If the answer is no, review the training content on FRED titled Shift Leadership Foundations - Leading Secure Shifts: Food Safety and Security)			
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action. (If the answer is no, review the training content on FRED titled Shift Leadership Foundations - Leading Secure Shifts: Food Safety and Security) All employees are trained and verified on food safety and sanitation per McDonald's current training program and in accordance with local regulations.			
action. (If the answer is no, review the training content on FRED titled Shift Leadership Foundations - Leading Secure Shifts: Food Safety and Security) All employees are trained and verified on food safety and sanitation per McDonald's current training program and in accordance with local regulations. Review the most recent health inspection report and verify that all violations noted have been corrected. (If			
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action. (If the answer is no, review the training content on FRED titled Shift Leadership Foundations - Leading Secure Shifts: Food Safety and Security) All employees are trained and verified on food safety and sanitation per McDonald's current training program and in accordance with local regulations. Review the most recent health inspection report and verify that all violations noted have been corrected. (If			

SUPPORT SYSTEMS	Meets Standard	Action Required	Corrective action taken
Pest Prevention	Standard	Required	action taken
All areas of the restaurant (inside and outside) are free from signs of any pest infestation. The restaurant			
building, corral and any area within 10 feet from the building (i.e. inside the Drive-thru lane) is clear from pest			
infestation (e.g. rodents or insects).			
All recommendations from the last pest control company visit have been implemented/corrected.		-	
Check that approved pest control company service reports and records are on file/available.		-	
Ensure all floor drains are clean and not clogged. Check floor under grills, fryers, and blended ice machine for			
food debris or grease build-up, and stagnant and puddling water.			
The restaurant is proofed against pest entry with all openings sealed. Check for any gaps under all entry doors.		-	
Doors and drive-through windows are kept closed when not in use.			
Empty bun trays are stored inside the restaurant at all times.			
Waste Management			
All waste storage areas are clean, organized and well maintained.			
External waste bins/cans have lids, are not overflowing and lids are closed firmly.			
Grease trap is functioning properly and not overflowing.			
Internal waste bins/cans are emptied when full and cleaned daily.			
Water Filters			
All approved water filters (including coarse filter) are in date. Filters are changed as needed or follow			
manufacturer's directions.			
Food Equipment - Planned Maintenance and Cleanliness			
All food equipment is clean and in good repair (includes citrus wedger).			
Blended ice machine is clean and pitchers are clean and in good repair. Replace pitchers that are cracked,			
discolored or have condensation in the pitcher base. For blend in cup machines make sure spindle is being kept clean.			
Evaporator and ceiling of walk-in freezers are free of ice build-up.			
Grills have been calibrated monthly according to proper procedures and gap settings are correct.	<u></u>		
Fryers have been calibrated and checked monthly for recovery according to proper procedures.	<u> </u>		
Product buttons on all fryers are clearly identified with each type of product.			
Ice machine water system and storage bin have been cleaned and sanitized monthly.			
Condenser fins on all refrigerators and freezers are clean and straight.			
All freezers do not have ice buildup on condenser fans, condensate drip pan, evaporator coils, floors, walls,			
ceiling or shelving.			
All refrigerators and freezers have thermometers that are properly mounted and functioning. Thermometers			
can be either external (as long as they work and are calibrated) or a shatterproof thermometer inside the unit.	<u> </u>		
Gaskets on all refrigerator and freezer doors are clean and in good repair.			
Drink tower nozzles and diffusers are inspected for any signs of mold or build-up.			
Universal Holding Cabinets (UHCs) have been calibrated monthly.			
Shake and sundae machine is being properly cleaned and sanitized. Review the daily cleaning procedures, the			
weekly syrup line, and the 14-day cleaning procedures for the shake and sundae machine with the person that			
is trained to perform these procedures. Review procedures for filling the machine with mix and verify that the			
tote-and-pour basket is being used to hold the mix bag when pouring the mix from the bag into the machine to			
prevent bare hand contact with the mix when filling the machine.	-		

CORRECTIVE ACTION PLAN AND FOLLOW UP

Corrective Actions Required What is going to be done?	Who Who will complete the task?	Start Date When will task begin?	End Date When will task be completed?	Follow-Up Date that RM, FC or Operator will check for completion?
1.	the task:	Degiii:	be completed:	check for completion:
2.				
3.				
4.				
5.				
6.				
7.				

Daily Food Safety Checklist

To complete the checklist, circle Y (Yes) or N (No) for each item. Any "N" response should be immediately corrected.

Pyrometer in calibration. Record temperature of ice water. Temp should be between 30 - 34°F.

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Proper disposable gloves (blue and clear/white) are stocked at

Clean towel buckets, back sink and warewasher (if used) have the correct sanitizer concentration when checked with a test strip? each station?

Time of Day

Required supplies at all hand wash sinks?

Disposable liners discarded and replaced with new liners for all iced and sweet tea dispensers today?

All employees appear healthy (with no symptoms of illness).

START-UP					
Maximum refrigerated product temperature is 40°F.	uct temperature is 40°F.				
Refrigerator Units	Product Measured	Product in Code?	uct de?	Produ Temp	Product Temperature
Walk-In		>	z		÷
Reach-In – Kitchen 1		>	z		÷
Reach-In – Kitchen 2		>	z		÷
2-Drawer Unit		>	z		÷
2-Drawer Unit		>	z		÷
Prep Table Refrigerator		>	z		÷
Mix Reservoir Shake	Shake mix				÷
Mix Reservoir Sundae	Sundae mix				÷
FC – 1		>	z		¥.
FC-2		>	z		÷
DT – 1		>	z		₩.
DT - 2		>	z		÷
Cream/Milk Dispenser 1	Cream				Ÿ.
Cream/Milk Dispenser 2	Cream				÷
McCafé Cooler		>	z		₩.
Salad Display		>	z		٩.
Blended Ice Machine		>	Ν		٩.
All Refrigerated Units					
Open product covered or wrapped?	rapped?			Υ	z
All refrigerated products are	e at or below 40°F?			Υ	z
Production Area Freezers	s				
Frozen product in all reach-in and frozen?	in and grill side freezers solidly	ers soli	idly	>	z
Walk-In Freezer					
Walk-in freezer at or below 0°F?	0°F?			>	z
Record walk-in freezer temperature	perature				١.
Open products covered or wrapped?	r wrapped?			٨	z
Holding Times/Time Control Procedures	trol Procedures				
Holding times are marked and followed for all refrigerated foods held at room temperature at the prep table, at the grill, service, and muffin toaster/biscuit areas.	and followed for all refrature at the prep table, biscuit areas.	rigerate at the	ed grill,	>	z

Time of Day

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Time of Day

Cooked product internal temperature check. (Check each product from all sections of grill that are being used to cook each specific product). Add any regional or promotional meat, fish or poultry product to the tables below. Notes for actions or follow-up:

Chicken internal temps, at or Filet-O-Fish internal temps, at above 165°F? All internal temps. between Internal temps, at or above All internal temps, betwe 2 of the 4 internal temps. between 155-170°F? Yolk? 175-190°F? z z z z z z z z z z QUALITY z z z z z QUALITY > > Gelled > > > > > > > > > > > **FOOD SAFETY** General Manager Sign-Off (Verify): Internal temps. at or above 165°F? Internal temps, at or above Internal temps. at or above 175°F? Person completing (Breakfast): Person completing (Reg Menu): Person Completing (Start-Up): FOOD SAFETY FOOD SAFETY FOOD SAFETY z z z z z z z z z z z z z z z z z z z z z z z z z z > > > > > > > > > > > > ÷. Ļ Ļ ¥, Ļ ۴ Ļ Ļ Ļ ۴ ۴ ۴ ۳ ۳ ۴ ۳ ۴ ۳ Ļ ۴ ۴ Portion #4 Portion #4 Patty #4 *BREAKFAST PRODUCTS* – INTERNAL TEMPERATURES: CHECK FOR FOOD SAFETY AND QUALITY Ļ ų. Ļ Ļ ۴ ۳ ۳ Ļ ۴ Ļ ۴ ۴ ۴ ۴ ۴ ۴ ۴ ۴ Portion #3 Patty #3 Portion #3 Patty #3 REGULAR MENU - INTERNAL TEMPERATURES: CHECK FOR FOOD SAFETY AND QUALITY REGULAR MENU – INTERNAL TEMPERATURES: CHECK FOR FOOD SAFETY AND QUALITY CHICKEN, FILET-O-FISH - INTERNAL TEMPERATURES: CHECK FOR FOOD SAFETY J۰ 4. Ļ å Ļ Ļ Ļ Ļ Ļ Ļ Ļ 4 4 Ļ Ļ å ÷ Ļ Ļ å ÷ å ÷ Ļ Ļ Portion #2 Patty #2 Patty #2 Portion #2 J۰ J۰ Ļ å å Ļ å å ÷. Ļ J۰ Ļ Ļ Ļ Ļ Ļ Ļ ۴ ۴ ۴ ۳ Portion #1 Patty #1 Patty #1 Portion #1 Run Size Run Size Run Size Run Size Cook Time Cook Time Cook Time Vat or Platen # Platen # Platen # Platen # Breakfast Sausage **Breakfast Sausage** Breakfast Chicken Chicken McNuggets Product Product Product **Breakfast Steak** Product Fresh Beef 4:1 Crispy Chicken Round Egg Round Egg Round Egg Filet-O-Fish McChicken Beef 10:1 Beef 10:1 Beef 10:1 Beef 10:1

Time of Day

NON-FOOD ACCIDENT CLEAN UP AND DISINFECTING PROCEDURE



SUPPLIES:



KAY® Peroxide Multi Surface Cleaner and Disinfectant Solution



McD® Foaming Antibacterial Handsoap



KAY® QSR Hand Sanitizer (optional)

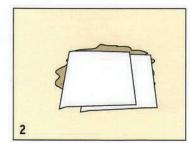
Other supplies needed: Wet Floor Sign or Safety Cones Disposable Vinyl Gloves (2 pairs) Paper Towels Trash Bags (2)

The following procedure is used to clean up and disinfect any non-food spills in the restaurant or PlayPlace. Examples of some non-food spills are vomit, feces, urine, nasal secretions, sputum or saliva. Although these spills are infrequent, they can happen, and must be cleaned up properly to protect customers and employees. This procedure does not apply to soils or spills involving blood or other potentially infectious materials.

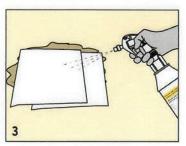
IMPORTANT: If the spill is due to a traumatic event, accident, or involves blood, call 1-866-RECOVER for assistance.



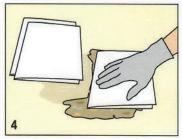
- Close or block off affected area using wet floor signs or safety cones until clean up procedure is completed and area is dry
- If non-food spill occurred in a food area, discard any open food or packaging items that may have been exposed; wash, rinse and sanitize any food equipment or utensils that may have been exposed



- · Put on disposable gloves
- Place several paper towels (2 layers) over non-food spill to cover spill



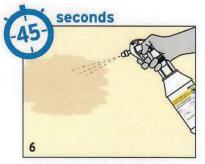
 Spray the spill thoroughly with Peroxide Multi Surface Cleaner and Disinfectant Solution, until spill is completely covered



 Using additional, clean paper towels, clean up and pick up all of the non-food spill substance; do not use a mop to clean up spill



- Place soiled paper towels and nonfood spill substance into trash bag
- Seal bag tightly by tying the bag in a knot; put this sealed trash bag into a second trash bag; do not seal outer trash bag at this point
- Remove gloves (See disposable glove removal procedure)

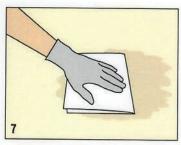


- Wash hands following the hand hygiene procedure below; put on a new pair of disposable gloves
- Saturate cleaned area with Peroxide Multi Surface Cleaner and Disinfectant Solution; let sit for 45 seconds

NON-FOOD ACCIDENT CLEAN UP AND DISINFECTING PROCEDURE (CONTINUED)

NON-FOOD ACCIDENT CLEAN UP AND DISINFECTING PROCEDURE (CONTINUED)

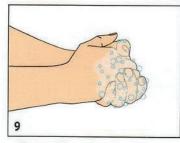




- · Use paper towels to remove spill and Peroxide Multi Surface Cleaner and Disinfectant Solution
- · If necessary, use additional paper towels and Peroxide Multi Surface Cleaner and Disinfectant Solution to clean up area; place paper towels into outer trash bag



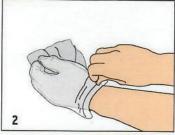
- Remove gloves, following disposable glove removal procedure below
- Place items into outer trash bag; seal outer trash bag tightly by tying the top of bag in a knot
- · Place sealed trash bag into a dumpster outside restaurant; DO NOT discard in an inside trash receptacle



Thoroughly wash and sanitize hands following the hand hygiene procedure below before returning to other duties: when soiled area has dried, remove caution wet floor signs or safety cones



- Grasp outside of one glove at top of wrist, being careful not to touch bare skin
- · Peel glove away from wrist to fingertips, turning glove inside out



- · Hold glove you just removed in your
- · Peel off second glove in the same way. turning the glove inside out



- Discard gloves into outer trash bag
- · Do not reuse the gloves
- · Follow proper handwashing procedure after discarding



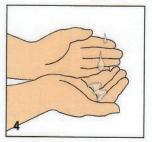
- Once hands are wet, dispense 1 application of Foaming Antibacterial Handwash or equivalent
- Rub hands together for 20 seconds: wash between fingers and around fingernails



· Thoroughly rinse under clean running warm water



- · Dry hands using hand dryer or disposable towels
- · Paper towels are preferred for use in production area, especially if there is only one hand washing sink; paper towels help to facilitate rapid hand drying; if a paper towel is used, use towel to turn off water before throwing it away; do not dry hands on pants or aprons



- Follow with Hand Sanitizer (Optional)
- Rub in well, paying special attention to areas around fingernails and between fingers; DO NOT WIPE OFF



Kay Chemical Company 8300 Capital Drive Greensboro, NC 27409-9790, USA

Food Safety

Serve safe food and beverages to our customers in every restaurant, every day

	See the 2024 Operations PACE Food Safety Guide for assessment criteria and guidance.
	Critical Food Safety
FS1-US	Restaurant is free of infestation and/or signs of active pest (animal/insect) infestation in Yes/No
	the restaurant building, adjoining corral, and any area within 10 feet (3m) of the building.
	inside the restaurant has visible infestation
	inside the restaurant shows signs of active infestation
	outside the restaurant has visible infestation
	outside the restaurant shows signs of active infestation
	un-trapped live rodent(s)
	O live cockroach(es)
	ordent droppings
	greater than 5 small flies in one area
	O other
FS2-US	The internal temperatures of beef patties after cooking are at or above 155°F (69°C).
	temperature settings and cooking timers are not set correctly
	o maximum run size exceeded
	opatties not laid and removed in the proper sequence
	release sheets are not in good condition or not tightly placed on platen
	release sheets are not squeegeed between every run and wiped off with a grill cloth at least four
	times every hour
	opatties not solidly frozen or shows signs of thawing
	grill is not in good repair
	○ other
FS3-US	The internal temperatures of raw plant based and chicken products after cooking are at or Yes/No
	above 165°F (74°C).
	temperature settings and cooking timers are not set correctly
	maximum run size exceeded
	proper fryer baskets not being used or are overfilled
	oil levels in fryers are not correct
	oportions not solidly frozen or shows signs of thawing
	fryer is not in good repair
	O other
FS4-US	The internal temperature of Filet-O-Fish portions after cooking are at or above 155°F (69°C).
134-03	and an activities of the control of
	temperature settings and cooking timers are not set correctly
	maximum run size exceeded
	oproper fryer baskets not being used or are overfilled
	oil levels in fryers are not correct
	oportions not solidly frozen or shows signs of thawing
	fryer is not in good repair
	○ other

FS5-US	The internal temperatures of breakfast sausage made from raw pork and breakfast steak are at or above 155°F (69°C).	Yes/No
	 temperature settings and cooking timers are not set correctly maximum run size exceeded patties not laid and removed in the proper sequence release sheets are not in good condition or not tightly placed on platen release sheets are not squeegeed between every run and wiped off with a grill cloth at times every hour patties not solidly frozen or shows signs of thawing grill is not in good repair 	least four
	Other	
FS6-US	Cooked McMuffin raw round eggs have gelled yolks (are not runny). Internal temperatures are at or above 155°F (69°C).	Yes/No
FS7-US	 temperature settings and cooking timers are not set correctly eggs not laid and removed in the proper sequence egg ring not positioned properly on the grill surface or egg cooker not level on the floor improper amount of water is poured into the center of the egg ring or timer is not immediately after pouring the water egg ring or egg cooker is not in good repair grill is not in good repair yolks are runny (not gelled) other The on-duty manager (or staff assigned to complete the checklist) can demonstrate they	Yes/No
	have been trained on properly completing the Food Safety Daily Checklist including the ability to take corrective action.	
	 manager does not know how to complete the Food Safety Daily Checklist manager does not know how to perform corrective actions pyrometer is not being properly placed in the center of the patties not all the 4:1 patties cooked are checked the manager does not know the correct minimum cooking temperature requirement other 	
	rigerated Products	
FS8-US	All Time-Temperature Control for Safety (TCS) refrigerated products in code (within primary shelf life). or fresh beef or produce or cheese/eggs/dairy or canadian bacon apple slices or milk shake/sundae mixes or other	5

Hygiene & S	Sanitation	
FS9-US	Handwashing sinks: There is running warm water and required supplies at all handwashing	5
	sinks. Handwashing sinks are easily accessed by employees and only used for hand	
	washing, not preparing food or storing equipment.	
	supplies not available (soap/anti-microbial soap)	
	osoap dispenser not functioning properly	
	ono warm running water of at least 100°F	
	handwashing sink knobs/automatic tap not working	
	on paper towel/working hand dryer	
	 handwashing sink used for other purposes 	
	handwashing sink/taps not reachable, obstructed or not accessible	
	O other	
FS10-US	Handwashing procedure: Hands are properly washed following hand washing procedures.	5
	A system is in place to ensure hourly and activity based hand washing by all employees.	
	hands not washed on hourly basis	
	hand washing clock/timer not working/not in use/system not in place	
	 hand washing activity not monitored 	
	hands not washed after using restroom	
	hands not washed after taking a break	
	hands not washed after handling raw products and working on other station, e.g.,	
	hands not washed after tasks (i.e. handling waste, cell phone, touching face, hair,	
	off floor, etc.)	
	hands not washed according to set procedure	
	Other	
FS11-US	Sanitized towel/cloth buckets: Sanitized towel buckets contain towels and chlorine	3
	sanitizer solution at the correct concentration checked with a chlorine test strip.	
	fresh bucket with sanitized towels not prepared	
	ono towels in fresh bucket	
	o sanitizer level is less than 50 ppm	
	test strips not available/ damaged / expired / not in usable condition	
	O clean and/or soiled buckets not placed in convenient and accessible location	
	O other	
FS12-US	Sanitizer-soaked towels/cloths: Sanitizer-soaked towels and grill cloths used at food,	1
	beverage preparation, and service areas placed into the soiled towel bucket after using and	
	not left sitting out on surfaces.	
	grill towels left out on kitchen surfaces	
	oloth towels left out on kitchen surfaces	
	Ocloth towels left out on beverage/service areas	
	osoiled towels mixed with fresh towels in the clean towel bucket	
	Other	

FS13-US	Utensil and trays sanitizing: All in-use UHC trays, grill utensils, prep table utensils, and	3
	utensil holders are clean (no build-up), washed, and sanitized at least every 4 hours as per	
	approved procedure. The back sink and soap/sanitizer dispensers or dishwashers function	
	(hot water 110°F or higher in the wash bin/sink) with all required supplies. The sanitizer	
	solution has the right concentration when checked with an appropriate test strip.	
	in-use UHC trays, utensils and utensil holders have excessive grease or build-up	
	items are not being cleaned and sanitized every 4 hours	
	back sink dispenser/ware washer not operating properly	
	 sanitizer solution not at the correct concentration 	
	water at back sink is not 110° F or hotter	
	test strips not available or damaged/ expired/ not in usable condition	
	oproper wash, rinse and sanitize procedures are not being followed	
	Other	
Contaminat	tion Prevention	
FS14-US	State of cleanliness: The restaurant (all areas) in a good state of cleanliness. In all areas,	3
	the floors/walls/ceiling and equipment do not have dust/dirt/food build-up. There should	
	not be a pool of standing water in the restaurant.	
	excessive build-up of dirt/grease / mold on floors/walls/ceiling (e.g. build-up of food equipment)	
	excessive build-up of dirt/grease / mold on equipment	
	standing/puddling water on the floor	
	restrooms and facilities not cleaned regularly (minimum every 2 hours)	
	restrooms and facilities not stocked	
	storage room not clean and/or has a foul odor	
	other	
FS15-US	State of repair: The building and equipment is functioning properly and in a good state of	3
1313-03	•	3
	repair (not cracked or damaged). The freezers should not have an excess build-up of ice	
	that would prohibit the unit to function properly.	
	floors/drains/walls/ceiling not in good repair (e.g. broken/missing tiles)	
	obroken equipment/utensils/trays/etc. in use	
	grease traps in use not functioning properly	
	ice build-up in freezer	
	O other	
FS16-US	Water and ice: Appropriate measures taken to protect water and ice from foreign material,	3
	chemicals and/or microbial contamination. Water filters in date and ice machines free from	-
	mold.	
	water filter(s) not dated (if not serviced by Coke)	
	water filters bypassed	
	ice transfer bucket or ice scoop not clean	
	ice scoop not stored in holder	
	water/ice not protected from possible contamination	
	ice machine bin or ice chute has visible mold or build-up	
	ice bucket stored upright	
	O other	
FS17-US	Food product opened: Opened packages of food in storage, (including dry storage,	3
	refrigerators and freezers) covered/ wrapped, labeled, off the floor and away from walls.	•
	Product stored according to proper procedures.	
	o product not covered	
	oproduct not labeled	
	product not off the floor	
	product not away from the wall	

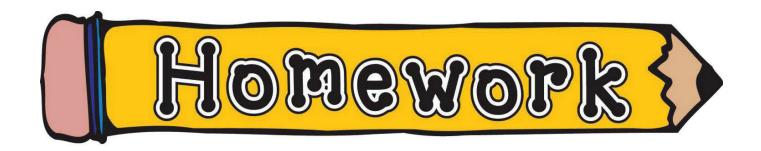
\circ	product not stored according to procedure (e.g., raw above ready to eat)
\bigcirc	shake/sundae reservoir lid not in place
\bigcirc	all non-essential equipment, stationery and other items are not removed from food
\circ	there is no plan for glass/porcelain/crockery breakage clearance
\bigcirc	other

FS18-US	Raw food product handling: Blue or colored disposable glove procedures (or other globally approved procedures) used to prevent cross-contamination when handling all raw meat or poultry products (including shell eggs) at the grill station. Dedicated utensils used for raw products (e.g., the yellow hutzler spatula or egg yolk breaking tool is only used to break egg yolks).	5
	 gloves not discarded when removed/are being reused double set of gloves being worn blue gloves not removed at the proper time after handling raw products blue gloves not removed properly (from the wrist and turning inside out) yellow yolk breaking tool not available yellow yolk breaking tool used for items other than raw eggs yellow yolk breaking tool is improperly stored in contact with food or utensils used for cooking food utensils other than yellow yolk breaking tool used to break raw egg yolks dedicated tongs are used for anything other than handling raw protein products bare hands used with raw product at grill/fryer other 	
FS19-US	Good hygiene practices: Disposable gloves and other personal hygiene procedures	5
	followed. gloves not worn when preparing sandwiches, salads, or burritos gloves not changed and hands not washed if become contaminated gloves not discarded when removed or being reused gloves worn for non-food tasks and not changed/replaced before resuming food clear gloves are used for handling raw products double set of gloves being worn apron/hair/beard cover not used properly to prevent product contamination uniform not clean	
FS20-US	 uniform not in good repair excessive jewelry on hands and wrists (more than a smooth ring/wedding band) finger nails are not trimmed, filed and maintained so the edges and surfaces are false nails, dirty fingernails or nail polish and not wearing intact disposable gloves employees consuming food and/or beverages in food prep or service areas gloves not worn or hands not cleaned and disinfected before adding ice / shake or aprons not removed before use of toilet false and/or dirty fingernails other Chemical management: All chemicals are clearly labeled and stored away from food and 	3
. 020 00	packaging.	J
	 chemical spray bottles/containers stored in the kitchen near food or open packages chemical spray bottles/containers stored in the service area chemicals are stored in dry storage near to food and packaging chemicals stored in food containers chemicals improperly used (ex. spraying around open food or packaging) chemicals not clearly labeled other 	

FS21-US	Pest management: Pest management program is in place and working effectively.	3
	Restaurant is pest proofed to prevent entry of pests (e.g., gaps under doors are sealed,	
	drive-thru window closed when not in use).	
	opest management program is not in place	
	opest management program is not working effectively	
	restaurant is not pest proofed	
	odrive-thru window is not closed when not in active use (and there are no cars in the	
	report is older than 60 days or no pest service report is available for review	
	most recent pest control report recommendations not corrected or there is no	
	O dead cockroach(es)	
	trapped rodent(s)	
	trailing ant activity in one area	
	high large fly activity greater than 5 in one area	
E000 110	O other	
FS22-US	Non-food/biohazard spill procedures are in place.	1
	O 3N1 cleaner/disinfectant not available	
	staff not trained in the use of the non-food spill procedures	
	onn-food spill procedures not available	
	onn-food spill procedures not followed	
Ctovous	O other	
Storage FS23-US	Frozen producto: Walk in franzera and any other primary storage franzera kooning	5
F323-03	Frozen products: Walk-in freezers and any other primary storage freezers keeping products at 0°F (-18° C) or below. Secondary storage freezers keeping products solidly	3
	products at 0 F (-18° C) of below. Secondary storage freezers keeping products solidly product in walk-in freezer warmer than 0°F (-18° C)	
	product in waik-infreezer warmer than 0°F (-18°C)	
	product is not solidly frozen in two-door reach-in freezer	
	product is not solidly frozen in grill side reach-in freezer	
	product is not solidly frozen in wall-mounted freezer	
	product in back up freezer warmer than 5°F (-15° C)	
	O other	
FS24-US	Refrigerated products: All products in walk-in refrigerator and any other primary storage	5
	refrigerator at or below 40° F (4° C) (including shake/sundae in reservoir). All products in	
	secondary storage refrigerators keeping at correct temperature.	
	walk-in refrigerator	
	prep table refrigerator	
	pass-through prep line refrigerator	
	two-drawer grill side refrigerator	
	service area refrigerator	
	Shake/sundae machine	
) blended ice machine	
	any other unlisted secondary/reach-in refrigerator	
FS25-US	Shelf lives: All in-use refrigerated products held in refrigerators or at room temperature	3
	marked and being used within their secondary shelf lives.	
	oproduce held at the prep table or chilled rail	
	Cheese/eggs/dairy	
	O canadian bacon	
	apple slices/butter pats at room temperature or chill pans	
	oproduct held in refrigerators are not properly marked	
	oproduct held in refrigerators not within proper secondary shelf life	
	Other	

FS26-US	Leftover heated foods: All leftover heated foods are discarded (including expired food in	3
	the UHC and any shake/sundae mix removed from heat treatment shake/sundae	
	machines). Heated food products (proteins) are not held below 140 °F (60 °C) or beyond	
	their defined time.	
) shake/sundae mix	
	Sauces/soups/gravies	
	food donation products not stored in freezer	
	products held without a timing mechanism	
) breakfast meats	
	egg products	
) beef patties	
	O fried chicken products	
	fried fish products	
	hotcakes	
	marinator	
	simplified breakfast cabinet	
	O other	
Cooking		
FS27-US	Pyrometer: The pyrometer and accessories (e.g., probes) are clean, calibrated, working	5
	correctly, and used correctly.	
	O probe not complete/missing	
	pyrometer not in calibration	
	O pyrometer/probes damaged	
	pyrometer/probes dirty	
	needle not sanitized when used for ready to eat product	
	needle not sanitized after unacceptable temperature	
	obackup pyrometer, batteries, and probe not available	
	Oother	
General		
FS28-US	Sourcing: All food, food packaging, equipment (including utensils), and cleaning chemicals	5
	are from approved sources.	
	O food not from approved sources	
	packaging not from approved sources	
	 equipment not from approved sources 	
	O cleaning chemicals not from approved sources	
	Oother	
FS29-US	Employee health: Managers understand employee illness symptoms and reportable illness	5
	causes for when an employee cannot be working. Managers also understand when an	
	employee can return to work after illness.	
	manager does not know all symptoms that would result in employees not being	
	manager does not know the procedures to follow when presented with an ill	
	manager does not know when an ill employee would be allowed to return to work	
	manager does not know the reportable illness causes	
	employee(s) are observed exhibiting any of the reportable illness symptoms	
	Oother	
	-	

FS31-US FS32-US	Staff training: All managers (including shift managers) trained and certified in food safety per local requirements or McDonald's minimum requirements in absence of local regulations (apply the standard that is more stringent). The staff is trained on food safety per global requirements and market expectations before commencing work. ○ certification date is not current ○ certification for managers not issued by ANSI accredited organization ○ certification records for all managers not available for review during the visit ○ employee training tracking document not available for review during the visit ○ not all employees have been trained and verified ○ other Food Safety Checklists: The last 60 days Daily Food Safety Checklists (DFSC) and past two Monthly Food Safety Procedures Verifications (MFSPV) are available. There is no evidence of system failures (e.g., more than 20% (6 or more in 30 days), missed or incorrect completions in the DFSC and MFSPV. ○ last two completed Monthly Food Safety Procedure Verifications are not available of digital Food Safety less than 80% completion for the last 60 days of Food Safety Daily last 60 days completed Daily Food Safety Book (records) not available evidence of systematic failures (e.g., more than 6 missed or incorrect in 30 days) in other Health Department Inspections: Review the most recent health department inspection and food safety audit reports. All food safety violations noted by the health department have been corrected or have a plan in place to correct issues. ○ health department inspection report not available ○ critical violations noted by health department have not been corrected plan not in place to correct issues ○ other Allergen management: Market specific allergen management program in place. ○ orange container not utilized for nut containing mix-ins ○ dedicated scoop not utilized or available	5
	nut-free mix-ins kept in the orange container allergen information not available for staff staff not aware of the correct procedure to follow when dealing with customer	
	local requirements not adhered toother	
TOTAL FOOI	D SAFETY POINTS AVAILABLE	100
FS34 HST1	Are hands-free water taps (faucets) installed for kitchen handwashing units?	(No Score) Yes/No
FS35 HST2	Are hands-free paper towel dispensers installed in place of hands air-dryers?	(No Score) Yes/No
FS36 HST3	Are hand sanitizers or handwashing station available close to kitchen entry?	(No Score) Yes/No



- 1. Practice Completing the Daily Food Safety "Start up" Check list.
- 2. Practice Completing the Daily Food Safety "Breakfast" Check list.
- 3. Practice Completing the Daily Food Safety "Regular Menu" Check list.
- 4. Practice Dialing in the Grill for 4:1 meat.
- 5. Practice Coaching Hand washing procedures.
- 6. Practice Coaching Glove Procedures.
- 7. Practice answering Critical Minimum Temperatures.
- 8. Practice answering the 5 Symptoms.