

INJURY & ILLNESS PREVENTION PROGRAM (IIPP)

CALIFORNIA STATE UNIVERSITY, LONG BEACH

MAY 2024

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Injury and Illness Prevention Program (IIPP) for the Beach Shops

Introduction

California State University Long Beach, Beach Shops provides a safe and healthy working environment for staff, students, and the public. To help achieve this goal, the Beach Shops will promote a comprehensive Injury and Illness Prevention Plan (IIPP) that integrates collaborative and cooperative efforts by the entire Beach Shops community to identify and eliminate unsafe conditions and practices, to control health hazards, and to comply fully with all applicable safety and health regulations.

The Beach Shops' Injury and Illness Prevention Program includes the following elements:

- 1. Identifies persons with authority and responsibility for implementing the Program.
- 2. Outlines an enforcement and disciplinary process to ensure that employees comply with Beach Shops safety and health rules and regulations.
- 3. Establishes a system to communicate with employees about safety and health matters and to encourage feedback on safety concerns from them.
- 4. Outlines an inspection program or process to identify and evaluate workplace or worksite hazards on an ongoing basis.
- 5. Outlines methods and procedures for correcting unsafe or unhealthful conditions in a timely manner.
- 6. Outlines a procedure to investigate and resolve occupational injuries and illnesses.
- 7. Outlines a safety training program to ensure that training is provided. Provides instructions on both general training to cover basic hazards to all places of employment as well as specific training to cover hazards that are unique to each employee's job assignment.
- 8. Outlines procedure to allow employees to access the program.
- Outlines appropriate recordkeeping of steps taken to implement and maintain the program.

Authority & Management Commitment

Beach Shops follows the authority for executing this IIPP based on the California Labor Code, Section 6401.7 and the California Code of Regulations, Title 8, Section 3203 of the General Industry Safety Orders.

While the overall responsibility for the Beach Shops health and safety rests with the Associate Executive Director, the immediate responsibility for workplace health and safety belongs to each Beach Shops employee who performs a supervisory or managerial role. In addition, each individual employee is responsible for preventing Beach Shops accidents.

Approvals

This California State University Long Beach, Beach Shops Injury & Illness Prevention Plan (IIPP) is hereby approved and supersedes any previous program or plan.

The following person/s is/are responsible for implementing the Injury and Illness Prevention Program for Beach Shops.

Rosa Hernandez Associate Executive Director, Human Resources CSULB Beach Shops	Signature	<u>05/22/2024</u> Date
Eliana Diaz Risk & Training Manager CSULB Beach Shops	Signature	<u>05/22/2024</u> Date

Scope & Purpose

This IIPP applies to all Beach Shops employees, volunteers, visitors, and contractors. This IIPP applies to all programs and activities wherever they occur (at Beach Shops managed locations, on California State University Long Beach campus, and at off-campus locations). No employee will be required to perform any task that is determined to be unsafe or unreasonably hazardous.

Implementation of this program will result in several benefits including (but not limited to):

- Protecting the health and safety of employees while decreasing potential risk of injury and illness to all who work at California State University Long Beach, Beach Shops locations.
- Reduce workers' compensation claims and costs.
- Improve organizational efficiency by reducing replacement or reassignment costs for injured workers.
- Improve employee morale and safety as employees become more aware of the importance and priority for safety.
- Minimize potential for penalties to be assessed by regulatory enforcement agencies.

This program applies to all California State University Long Beach, Beach Shops personnel, contractors, and visitors at the following locations:

CSULB Campus	6049 E 7th St, Long Beach, CA 90840
Beachside Dining Hall	4835 Pacific Coast Hwy, Long Beach, CA 90804

Responsibilities

The overall responsibilities of the Beach Shops IIPP Administrator are to develop, implement and monitor the Injury and Illness Prevention Program. The individual ultimately responsible for the Beach Shops IIPP is Rosa Hernandez. The responsibilities of the IIPP Administrator are as follows:

- Provide advice and guidance to all Shops personnel concerning the IIPP compliance requirements.
- Ensure scheduled periodic safety inspections are performed in compliance with regulatory requirements and assist management in identifying unsafe or unhealthful conditions.
- Ensure safety and health training programs to comply with regulatory requirements.
- Maintain safety and health records consistent with the requirements of this document and regulatory mandates.
- Ensure program audits, both scheduled and as required by a process, equipment, or personnel change, or by a safety program mandate are performed.
- Conduct at least an annual review of this document and make the current revision available to all management staff.

Management

All management staff are responsible for implementing and maintaining the IIPP in their work areas and for setting a good example to their staff. A copy of this IIPP is available from each Manager and Supervisor. Manager's responsibilities are as follows:

- Develop and maintain area specific safety procedures.
- Conduct and document preliminary investigations of all reported industrial injuries, incidents, and illnesses.
- Provide and document general and job specific safety training.
- Maintain current Safety Data Sheets (SDS), either in hard copy or electronic form, for all hazardous materials used in their specific departments.
- Ensure that all hazardous materials are properly labeled, stored and, as appropriate, identified for disposal.
- Conduct and document periodic safety inspections of facilities, equipment, and projects to identify unsafe conditions and practices.
- Ensure that all employees are provided with appropriate Personal Protective Equipment (PPE) and are trained on the proper use and maintenance of such equipment.

Employee

Employee responsibilities are as follows:

- Always follow established safe work practices while performing their duties. This also includes accountability for using any issued PPE for protection against identified hazards.
- Comply with all applicable Shops safety and health policies and regulations.
- Report all unsafe conditions, when observed and without fear of retaliation, to their immediate manager and/or supervisor.
- Each employee shall constantly monitor their work area for potentially unsafe conditions and report such conditions to their manager and/or supervisor immediately.

Compliance

All employees are expected to adhere to safe and healthy work practices. An unsafe act can threaten not only the health and well-being of the employee committing the unsafe act but can also affect the safety of his/her coworkers and customers. Our system of ensuring that all workers comply with these practices include one or more of the following practices:

- Informing workers of the provisions of our IIP Program.
- Evaluating the safety performance of all workers.
- Providing training to workers whose safety performance is deficient.
- Disciplining workers for failure to comply with safe and healthy work practices.

The Shops disciplinary process consists of severe measures when an employee fails to correct a problem after being given a reasonable opportunity to do so. The underlying principle of sound progressive discipline is to use the least severe action that you believe is necessary to correct the undesirable situation. Increase the severity of the action only if the condition is not corrected. If an employee fails to correct a problem after a reasonable opportunity to do so, the following steps may follow within the disciplinary process.

Employee Coaching - The Beach Shops approach for progressive discipline is to communicate with our employees in "good faith" when a correction is needed to ensure job performance standards are being met. Managers are key partners for employees in providing guidance, training, and tools to ensure we are aligned in outcome and performance expectations. This step is considered an informal part of the process and may be repeated multiple times as the employee makes progress to correct the performance/problem. Employee coaching's is not formally documented in employee records.

Written Warning - When multiple steps have been taken to coach and counsel the employee, a more progressive step may be taken with a formal written warning. The written warning is a more serious step in addressing the employee performance or problem, after "good faith" coaching and counseling has not worked. In this step, the department manager and director, with Human Resources approval, prepares a written document that notes failed attempts to coach the employee and correcting the problem. This written document is called a "written warning". Our process allows for 3 written warnings, before the situation escalates to termination. However, depending on the severity of the problem and failed attempts, the number of written warnings available to that employee may differ. Written warnings are formal documents that are stored in an employee record.

Termination - The goal of the progressive disciplinary process is to prevent the termination of any employee. As mentioned above, the goal is to be transparent and communicate with the employee in "good faith". Terminating an employee is the last step in the disciplinary process and requires approval and involvement from Human Resources. For questions regarding our disciplinary process, please contact our Human Resources department.

Communication

All managers and supervisors are responsible for communicating with all workers about occupational safety and health in a form readily understandable by all workers. Our communication system encourages all workers to inform their managers and supervisors about workplace hazards without fear of reprisal. Two-way communication is an effective program for Management to provide employees with safety training and information concerning potential hazards in the workplace. Employees must participate in safety training and report dangerous conditions or potential hazards to management. The following methods have been established to communicate with employees on matters relating to health and safety:

- New worker orientation includes a discussion of safety and health policies and procedures
- Review of our IIPP
- Workplace safety and training programs
- Regularly scheduled safety meetings
- Posted or distributed safety information
- A system for workers to anonymously inform management about workplace hazards

Reporting Safety Concerns

Employees will be encouraged to send safety suggestions/recommendations via e-mail to their immediate supervisors or to the Risk Management team at FNS-Risk@csulb.edu

The Risk Manager is responsible for maintaining the Safety Suggestion Program database. Urgent items will be acted upon immediately. Non-urgent items may be deferred for review and action at the next Risk Management Committee or general department meeting. The Risk Manager will respond, in writing, to the person suggesting or reporting a hazard if possible, indicating actions taken or the status of each recommendation.

Safety suggestions, recommendations, or hazard reports may also be submitted anonymously by delivering them to the Human Resources Office inbox or by email to BeachShopsHR@csulb.edu or via phone at 562-985-7953.

Risk Management Safety Committee

The Beach Shops' Risk Management Committee will be comprised of staff members from the organization. They will meet on a quarterly basis, and review the following:

- · Minutes of the previous meeting
- Unfinished business of the previous meeting
- Self-inspection reports
- Discussion of injury or illness and corrective action taken
- Accident trends
- New and outstanding recommendations submitted by outside agencies (insurance carrier, fire department, Cal-OSHA, etc.)
- New business
- All meetings will be documented and communicated to all employees via website at https://www.csulb.edu/beach-shops/risk-management
- Under the direction of the IIPP Administrator, the Committee will establish and maintain an effective safety and accident prevention program in accordance with the requirements and standards regulatory agencies
- Support of the goal to provide an accident-free environment
- Concerns expressed by the Committee shall be investigated

Hazard Assessment

Beach Shops has procedures for identifying and evaluating workplace hazards, unsafe conditions, and work practices.

Workplace Inspections

The Risk Management Committee will work with Managers to conduct semi-annually safety inspections and take direct and preventative actions to eliminate unsafe conditions. Each Associate Director will work with their respective location manager to ensure that all areas of inspection and regulatory compliance are reviewed. In addition, all action items that result from the inspection are documented as identified hazards with corrective actions that must be addressed immediately.

Periodic inspections to identify and evaluate workplace hazards shall be performed by a Managers or Supervisors in the following areas of our workplace:

- CSULB Campus Beach Shops locations
- Beachside Dining Hall
- Or awareness of a new unrecognized hazard area

A planned safety inspection will also be made whenever there are significant changes to the worksite these will include:

- When we initially establish our IIP Program
- Introduction of new equipment, processes, or substances
- Or awareness of a new or previously unrecognized hazard
- When occupational injuries and illnesses occur
- Whenever workplace conditions warrant an inspection

Hazard Correction

Unsafe or unhealthy working conditions, practices or procedures will be corrected in a timely manner based on the severity of the hazards. Generally, supervisors are responsible for identification and correction of hazards that their employees face and should ensure that work areas they exercise control over are inspected periodically and/or at least annually. Supervisors should check for safe work practices with each visit to the workplace and should provide immediate verbal feedback where hazards are observed. Managers of affected employees are expected to correct unsafe conditions as quickly as possible after discovery of a hazard.

Imminent Hazard

The Beach Shops' intent is to immediately abate any recognized hazard which presents risk or imminent harm. This is known as an imminent hazard. If an imminent hazard exists, work in the area should stop, and the appropriate supervisor must be contacted immediately. If the hazard cannot be immediately corrected without endangering employees or property, all personnel need to be removed from the area except those qualified and necessary to correct the condition. These qualified individuals will be equipped with necessary safeguards before addressing the situation.

Correcting Unsafe/Unhealthy Conditions

Hazards shall be corrected according to the following procedures:

- When observed or discovered.
- When an imminent hazard exists that cannot be immediately abated without endangering employee(s) and/or property.
- We will remove all exposed workers from the area except those necessary to correct the existing condition. Workers necessary to correct the hazardous condition shall be provided with the necessary protection.
- All hazard corrections will be documented and maintained on the maintenance helpdesk database.

All hazards will be documented and will be sent to the Risk Management Manager for review. The Risk Management Manager will also share the notification with the department manager or supervisor for action, if applicable. A target correction date will be set based on:

- the probability and severity of an injury or illness resulting from the hazard the availability of needed equipment, materials, and/or personnel.
- time for delivery, installations, modification, or construction completion of employee training

The Risk Management Manager will conduct a follow up and ensure correction of the hazard with the department manager.

Injury & Illness Response Procedures

Employees shall report all work-related injuries to their immediate manager and/or supervisor as soon as the injury occurs. For all accidents, whether the employee chooses to seek medical treatment at a designated facility, or they decline medical treatment for their injury, they must complete the Employee Accident Report form.

Employee accidents occurring during normal business hours (Monday – Friday, 8:00 a.m. – 5:00 p.m.) must be reported to the Human Resources Department no later than 8 hours following the incident.

Employee accidents occurring after hours (Monday – Friday, between 5:01 p.m. – 7:59 a.m.), on weekends, holidays, other campus closures or for employees on Shops approved travel, during the normal course of their job duties, must also report no later than 8 hours following the incident. If an accident happens during the time that the HR Office is closed, you may call the cell phone number of the Associate Executive Director. If they are unavailable and the employee needs medical treatment, please make sure they have all the forms and the directions to the designated facility before you send them to the medical facility. In case of an emergency, dial 911.

Employer Date of Knowledge – the date that the employee advised a person in authority about a possible work-related injury. The person in authority may be the employee's director, manager, assistant manager, supervisor, lead, or Human Resources. Please make sure to go over this information with anyone that an employee would deem to be an "authority" for your department, so they understand the importance of reporting any injury in the absence of the manager.

Employees can directly advise the person in authority about their work injury. The authority person will provide the forms to the injured employee. You can reference a full checklist of all that is needed as well as the forms on The Beach Shops Current Employees page under the tab for Workers' Compensation Information and Accident Forms obtained at https://www.csulb.edu/beach-shops/workers-compensation-information-and-accident-forms.

Accident Reporting and Investigation

Administrator Reporting Responsibilities

The Risk Manager in conjunction with the Managers will determine whether the cause of the incident can be quickly identified and mitigated, or whether a more detailed corrective action plan is needed. If the problem requires more extensive review, the Risk Manager will investigate the incident, determine what corrective action is necessary, and present those findings to the supervisor.

Cal-OSHA must be notified as soon as reasonably feasible, but no later than eight (8) hours following a serious injury or illness. Serious injury or illness includes, but is not limited to:

- Inpatient hospitalization for a period of more than 24 hours for other than medical observation.
- Bodily dismemberment.

- Permanent disfigurement.
- Death
- In cases where the employee receives professional medical care because of an on-thejob injury, the employee will receive treatment and will return to work as directed by the treating physician.

Managers Reporting Responsibilities

All Beach Shops Managers are responsible for investigating injuries/illnesses occurring within his/her department and providing a written report. The purpose of an injury/illness investigation is to establish all relevant facts (what happened, why the incident happened, what should be done, what action has been taken) and options so that a proper conclusion can be drawn about what must be done to prevent a reoccurrence. All investigations will be reviewed by the Risk Management Committee to assist in making recommendations for corrective action. The investigations will be discussed in a way the HIPPA rights and protections of the injured employee are not violated in any manner.

Preventing a reoccurrence is the true objective of the injury/illness investigation. Accident investigations should include, but are not limited to the following information:

- An Accident Investigation Report form filled out.
- Statement from all witnesses, including the time, date, location and what the witness observed if applicable.
- Root cause analysis understanding why the accident occurred and actions taken to preclude reoccurrence.
- Review all camera footage taken of the incident if possible.

In addition, the Risk Manager/Risk Management Committee Member will investigate each incident within the Shops and will assist managers to prevent similar injuries/illnesses in the future.

Employee Reporting Responsibilities

If you have been injured on the job, you should:

- Call the emergency number if necessary and seek appropriate medical care.
- Inform your supervisor immediately and follow the employee requirements provided by Human Resources.
- Check the employee information poster board for medical attention information on where to go get help.
- Visit the employee information page at https://www.csulb.edu/beach-shops/workers-compensation-information-and-accident-forms under the tab for Workers'
 Compensation Information and Accident Forms.
- The employee handbook has more information under the employee safety section on page 32-34.
- If medical attention is not desired or the employee refuses treatment, you must still fill out an Employee Accident Report for reporting purposes.

Corrective Action Plan

Corrective actions intend to address the root causes of the incident and create a plan to

execute and implement that will prevent future workplace incidents. Essentially, this plan is to fix the problem that resulted in the incident in the first place.

An accident that happens more than once is no longer an accident but a systemic problem. The action plan will include the name of the individual responsible for correcting the hazard/accident and the completion date. A copy of the action plan will be forwarded to the Manager and the Risk Management Manager.

These can include:

- increased training,
- improvement of company policies,
- design or operation changes to machines and equipment
- improved safety equipment including PPE
- establishment of communication strategies between employees, supervisors, and management,

Training and Instruction

All employees, including managers and supervisors, shall have training and instruction on general and job-specific safety and health practices. Safety training should begin prior to an employee undertaking a job, but no later than five days after the employee's hire date and shall be completed within 30 days.

Training and instruction are provided as follows:

- When the IIP Program is first established
- To all new employees
- To all employees given new job assignments for which training has not previously been provided.
- Whenever new substances, processes, procedures, or equipment are introduced to the workplace and present a new hazard.
- Whenever we are made aware of a new or previously unrecognized hazard.
- To managers and supervisors to familiarize them with the safety and health hazards to which employees under their immediate direction and control may be exposed.
- To all employees with respect to hazards specific to each employee's job assignment.
- Demonstrating by telling them how to do the job safely; show them how to do the job safely; have them tell you how to do the job safely; have them show you how to do the job safely; follow up to ensure they are still performing the job safely.

The employee's manager and/or supervisor are the primary source for safety training. Each employee is to be thoroughly trained regarding the specific hazards of the job, orientation to potentially hazardous chemicals used, and other specific safety concerns for the specific work area before working in that area.

The Human Resources department provides information regarding Workers' Compensation insurance at the time of hire. Employees are encouraged to bring all safety-related questions to their supervisor and/or the Administrator.

Employee's may be required to attend periodic safety training sessions regarding topics of

general interest to the Shops and/or training sessions on specific safety topics within their department. Certificates received from an outside training vendor should be turned in to the

Human Resources department to place into the employee's personnel file, if applicable.

In addition to general workplace safety and health practices include, but are not limited to, the following:

- Implementation and maintenance of the IIP Program.
- Emergency action and fire prevention plan.
- Provisions for medical services and first aid, including emergency procedures.
- Prevention of musculoskeletal disorders, including proper lifting techniques.
- Proper housekeeping, such as keeping stairways and aisles clear, work areas neat and orderly, and promptly cleaning up spills.
- Prohibiting horseplay, scuffling, or other acts that tend to adversely influence safety.
- Proper storage to prevent stacking goods in an unstable manner and storing goods against doors, exits, fire extinguishing equipment and electrical panels.
- Proper reporting of hazards and accidents to managers or supervisors.
- Hazard communication, including worker awareness of potential chemical hazards, and proper labeling of containers.
- Proper storage and handling of toxic and hazardous substances, including prohibiting eating or storing food and beverages in areas where they can become contaminated.

Employees who violate safety policies or have careless and dangerous work habits will be retrained until they can demonstrate proper work procedures. Re-training is mandatory for employees who are injured or cause a near miss incident due to using improper procedures, taking shortcuts, ignoring established policy, or other violations of this IIPP. Disciplinary issues will apply if an employee continues to violate company safety policies and regulations.

Employee Access to the IIPP

Our employees – or their designated representatives - have the right to examine and receive a copy of our IIPP. This will be accomplished by:

- Providing unobstructed access through the company website at
 https://www.csulb.edu/beach-shops/risk-management which allows an employee to review,
 print, and email the current version of the Program. Unobstructed access means that the
 employee, as part of their regular work duties, predictably and routinely uses the
 electronic means to communicate with management or coworkers.
- All new employees will receive a copy of the IIPP through the Succeed Management portal. The portal will generate a certificate of completion which confirms that the employee has read and acknowledged the document.

Maintaining the IIPP

The IIPP Program Administrator and/or designee will periodically review and revise this IIPP when significant changes to the elements or applicability of the program occur or at least annually. This person shall also verify effective implementation of each element of the program, make any necessary changes, and communicate these changes to the management and affected personnel.

Recordkeeping

Recordkeeping is an important requirement of safety training and Cal-OSHA regulations have requirements for the maintenance and retention of records for occupational injuries and illnesses, medical surveillance, exposure monitoring, inspections, and other activities relevant to occupational health and safety. Both formal and informal training must be documented. If possible, training should take place through Alliant Succeed Management to maintain the history and record of the specific training. Department managers and/or supervisors are encouraged to document all on-the-job safety training, including staff meetings and one-on-one training. Records must be kept for all employees. The following records retention schedule shall be kept by Human Resources department:

Record Description	Retain For:
The Written IIPP	Indefinitely
Cal/OSHA 300 Log and Summary of	5 years
Occupational Injury and Illness	5 years
Periodic Inspection Reports	3 years
Injury & Illness Investigation Reports and	Events
Accident Report Forms	5 years
	Duration of Employment (DOE)
	(Except for training records of employees
Employee Training Records	who have worked for less than one year
	which are provided to the employee upon
	termination of employment)
Records Relating to Employee	3 years
Communication and Enforcement	5 years
IIPP Audit and Inspection Records	3 years
Safety Meeting Agendas	3 years
Notices of Safety Violations	5 years
Reports of Corrected Safety Violations	5 years
Safety Postings	3 years

Appendix A: Inspection Forms



GENERAL FACILITY INSPECTION CHECKLIST

LOCATION:	OCATION:		DATE:		
ANAGER:			DEPARTMENT:		
AUDIT PERFORMED BY:			JOB TITLE:		
ADMINIST	TRATION	AND TRAINING			
A1. Have all empl	oyees receive	d General Safety Training? (N	New Employee Safety Training, fire,		
earthquake, liftin;	g, emergency	evacuation, etc.?)			
□YES	□NO	□ N/A			
A2 Are all employ	vees familiar v	vith the use of SDS's and wh	ere they are located?		
Provide Location:	•				
□YES	□NO	□ N/A			
· ·	oyees been in	structed in how they are to	operate the equipment they are assigned to		
use? □YES	□NO	□ N/A			
□163		LIVA			
A4. Have all empl	oyees been tr	ained in how to protect then	nselves from the hazards identified in their		
workplace?	,	•			
□YES	□NO	□ N/A			
		e de la cere de			
A5. Are all employ needed?	yees current c	n any specialized training (lo	ockout, confined space, carts, bailor etc.)		
□YES	□NO	□N/A			
A6. Have all empl	oyees attende	ed Injury & Illness Prevention	ı Program training?		
□YES	□NO	□N/A			
47 A 41 C 1	1 27				
_	-	ections, training documents	, etc.) maintained in a centralized file for easy		
access and are ke □YES	ept current? □NO	□ N/A			
□ 1 63		LIN/A			
A8. Are OEM equi	ipment manua	als for all equipment availab	le for use by employees?		
□Y E S	□NO	□N/A			
	ees have acce	ess to the Emergency Action	Plan and know their responsibilities under		
that plan? □YES	□NO	□ N/A			

Illness			on poster, Worker's Compensation Information, and Annual Injury and or)? The date on annual postings should be of the current year. N/A
FIR	E SAFET	Υ×	
F1. Ar	e exits, fire al □YES	arms, pull box □NO	es, marked and unobstructed?
F2. Ar	e all aisles cle □YES	eared with a m	inimum 36-inch pathway and building exit corridors completely cleared? □N/A
F3. Ar	e Emergency □YES	Exit signs illun □NO	ninated?
		ions intact (shi ped open, etc. NO	eld between fryer pot and open flame, no holes in fire walls, no doors to $\square N/A$
	-		ited and available within 75 feet of all work areas. Extinguisher must bstructed, fully charged, and tagged with monthly inspections noted on
tag:	□YES	□NO	□N/A
			r the area of placement? TYPE ABC - dry chemical generally effective on n to be used on chemical or electrical TYPE K - kitchen grease fires
	aintain storag g in non-sprin □YES		n 18 inches below sprinkler heads, and not less than 24 inches below □N/A
F8. M	aintain rack s □YES	torage in ware □NO	house so that all stored materials are less than 12 feet from the floor. \square N/A
F9. Pr	opane and ga □YES	asoline storage □NO	tanks stored in SFM approved cabinets. □N/A
F10. R of aud	•	ors are unobsti	ructed, and inspection has been certified within ONE YEAR from the date
or au	□YES	□NO	□N/A
		fire suppressio	n system has testing date tag and last testing date is within the last six
F11. K montl	ns.		

the posted sched □YES	lule. NO	□N/A
ELECTRIC	AL SAFE	TY 🗽
		eptacles in good condition (no exposed conductors, broken insulation, or
non-OEM repairs □YES	?) □NO	□N/A
E2. Are all circuit abels identifying □YES		oower disconnecting panels accessible, within 30 inches of clearance and f each switch? □N/A
E3. Are fused pov	wer strips being	g used in lieu of receptacle adapters? Are additional outlets needed in
□YES	□NO	□N/A
		sed correctly? They must not run through walls, doors, ceiling, or prevent les. <i>Extension cords are for temporary use only</i> .
E5. Are ground fa	ault circuit Inter	rupters installed or available for use in wet locations? One GFI receptacle
□YES	□NO	□N/A
E6. Is permanent walls?)	building wiring	g installed away from unauthorized contact (in conduit, raceways, or
□YES	□NO	□N/A
WALK-IN	REFRIGE	RATORS AND FREEZERS
W1. Can door be □YES	opened from t □NO	he inside? □N/A
W2. If door can b □YES	e locked, can it □NO	be opened from the inside?
		side, near door (unless doors are equipped with heating elements or
		□N/A
	□NO	
room temperatu	□NO	

W5. Do	o both inside □YES	and outside lig	ght switches activate and deactivate the lights?
W6. Is	the floor ma □YES	intained so tha □NO	at there is no slip hazard (spills cleaned up or buildup of ice removed).
KIT	CHEN A	REA	Í
K1. Are	e floors clear □YES	n and dry, or co □NO	overed with appropriate non-skid matting?
K2. Are	e knives stor □YES	ed properly? S □NO	harpened or replaced regularly? □N/A
К3. Ме	esh "cutting g □YES	gloves" are in u □NO	se when slicing food and cleaning equipment. □N/A
K4. Ho	t pads or ov □YES	en mitts are pr □NO	ovided and used by staff where appropriate.
K5. Are	e trash cans □YES	of the proper s □NO	ize and not over-flowing? □N/A
K6. Are	e hoods, filte □YES	rs, and fryers f □NO	ree from built-up grease?
		extinguisher a fire suppression NO	ovailable at or near each cooking station as a first option before on system?
MA	CHINE	SAFETY	1 -
		uipment prom e equipment fr	ptly repaired? (If the defects pose an imminent danger or employee om service.) \square N/A
		e guards for be	elts, gears, moving parts, and points of operation in place and adjusted
proper	y: □YES	□NO	□N/A
	e machine to	ool switches in	good condition? (Easy access to disengage and remain off if de-
	zed and re-s	tarted?)	

M4. Helium, CO2, and cylinders when not	_	nks are secured to an anchored fixture. Caps are secured on the
□YES	□NO	□N/A
M5. Are cranes, slin	gs, ropes, hois	sts, jacks, employee lifts, employee lift platforms, jack stands, etc.
inspected prior to e	ach use, and u	used according to training requirements?
□YES	□NO	□N/A ●
GENERAL S	AFETY	
G1. Are floors main prevalent?	tained clean, s	spills wiped up promptly, and anti-slip materials used where moisture is
□YES	□NO	□N/A
G2. Are warning sig	ns/cones avail	able and used to warn of wet floors?
□YES	□NO	□N/A
G3. Are cabinets, sh prevent tipping dur		uipment greater than 5 feet high secured to building structure to uake?
		ce to turn off gas and water supply into the building? Signs in place to dentified to perform task:
		open boxes and dulled cutting blades are disposed of in rigid (nonvent injury to custodial person.
G6. Are forklifts ins∣ □YES	pected prior to □NO	o all uses, equipped with required safety features, and operated safely? $\square N/A$
		en potable water and sewer inlets promptly abated? (Generally, in moposes which extend into sinks or down drains.)
G8. Are leaking bac when hot and/or co □YES		promptly repaired? (Water should not be leaking from the airgap device as are opened)
		weekly safety inspection logs are maintained and current. Electric kers and most recent inspection is within 6 months of the audit date. \square N/A
		n a clean condition, stocked with all paper supplies, and hot water \star , but not more than 115°. \square N/A

□YES	□NO	□N/A
HAZARDO	US MAT	ERIALS/PERSONAL PROTECTION
I1. Are chemicals		
□YES	□NO	□N/A
H2. Are carcinoge o CSULB EHS.)	ens handled sa	afely to reduce employee exposure? (Report uses of regulated carcinogens
□YES	□NO	□N/A
H3. Are chemicals □YES	s separated ar □NO	nd stored by hazard class (acids, bases, oxidizers, flammables, etc.)?
H4. Are chemical attached to the co		rly segregated and stored with legible CSULB hazardous waste labels
□YES		□N/A
H5. Are all hazaro systems?	dous wastes d	sposed of properly and not poured into the sanitary sewer or storm sewer
□YES	□NO	□N/A
-		materials being used and the hazard warranting protection available to washing, chemical use, etc.)? □N/A
		for those employees subject to falling objects, slippery floors, and other in the presistant shoes are required in all foodservice locations. □N/A
H8. Are aprons or grease, etc.?	r other suitabl	e protective clothing available for employees subject to chemicals, oil,
□YES	□NO	□N/A
H9. Are lockout lo energy sources?	ocks and tags	available for employees who work on equipment served by hazardous
□YES	□NO	□N/A
OFFICE SA	AFETY T	
01. Are the safety		pections, training documents, etc.) maintained in a centralized file for easy
access and curre		

	□YES	□NO	□N/A
	e cabinets, s quakes?	shelves, and f	urniture over five feet tall secured to prevent toppling during
zai ci io	□YES	□NO	□N/A
		d heavy items during earthq	and equipment stored on low shelves and secured to prevent them from
	□YES	□NO	□N/A
05. Is	the office ke □YES	ept clean of tr □NO	ash and organized? Are recyclable materials promptly removed?
			panels, and receptacles in good condition? No exposed conductors or that has pulled away from the plug itself. \Box N/A
07. Is	lighting ade □YES	quate throug □NO	hout the work environment?
			rs being used? CSU Executive Order 987 bans the use of resistance heaters
n univ	ersity facilit □YES	ies. □NO	□N/A
00 le	a fully stock	ad first aid kir	t available? Is the location known to all employees in the area?
09. ls	a fully stock □YES	ed first-aid ki □NO	t available? Is the location known to all employees in the area?
	□YES	□NO	· · ·
	□YES Are ergono	□NO omic issues be	□N/A eing addressed for employees using computers?
	□YES Are ergono	□NO omic issues be	□N/A eing addressed for employees using computers?
	□YES Are ergono	□NO omic issues be	□N/A eing addressed for employees using computers?
	□YES Are ergono	□NO omic issues be	□N/A eing addressed for employees using computers?
	□YES Are ergono	□NO omic issues be	□N/A eing addressed for employees using computers?
	□YES Are ergono	□NO omic issues be	□N/A eing addressed for employees using computers?
	□YES Are ergono	□NO omic issues be	□N/A eing addressed for employees using computers?
	□YES Are ergono	□NO omic issues be	□N/A eing addressed for employees using computers?

REPORT OF CORRECTIVE ACTION

Form Instructions: in the table below, provide a detailed description of each item identified during the audit as needing attention and/or correction. Any violations or corrections from previous audits that were not previously reported as closed must be listed at the top of the page and marked in the "Open Item" column.

Audits that do not produce a list of corrective actions shall be noted with "No Corrections Required". "Reference Line" refers to the line number of the item needing corrective action.

Reference Line (i.e.; G2, E5 etc.)	Corrective Action Required	Date Submitted for Maintenance or Repair (REFERENCE WORK ORDER# IF APPLICABLE)	Open Item from Previous Audit?	Corrective Action Completion Date	Manager / Supervisor Initials
			□YES □NO		
	ation of Completic			DATE:	
	DR/ASSOCIATE DIRECTOR:				



OFFICE INSPECTION CHECKLIST

LOCATION:			DATE:		
MANAGER:			DEPARTMENT:		
			JOB TITLE:		
ADMINIS	TRATION	I AND TRAININ	G 🛂		
A1. Are the safety access and curre		ections, training documen	nts, etc.) maintained in a centralized file for easy		
□YES	□NO	□N/A			
		d General Safety Training? evacuation, etc.?)	(New Employee Safety Training, fire,		
□YES	□NO	□N/A			
A3. Have all emp □YES	loyees attende □NO	ed the Injury & Illness Prev □N/A	ention Program training?		
A4. Do all employ that plan?	yees have acce	ss to the Emergency Actio	n Plan and know their responsibilities under		
□YES	□NO	□N/A			
A5. Are chemical	products used	l in the office being purcha	ased in small quantities?		
□YES	□NO	□N/A			
A6. Are all emplo Provide Loca		vith the use of SDS's and w	vhere they are located?		
□YES	□NO	□N/A			
			pensation Information, and Annual Injury and nual postings should be of the current year.)		
GENERAL	SAFETY	lack			
C1 Ara avita fira	alarma null b	avac and antinklare class	ht marked and the electricated?		
GT. Are exits, fire □YES	alarms, puir b □NO	oxes, and sprinklers cleari □N/A	ly marked and unobstructed?		
G2. Are aisles and □YES	d corridors und □NO	obstructed to allow unimp □N/A	peded evacuations?		

□YES	□NO	□N/A
G4. Are ergono □YES	mic issues being □NO	addressed for employees using computers?
	ocked first-aid kit in the first aid kits	t available? Is the location known to all employees in the area? Are only
□YES	□NO	□N/A
G6. Are cabinet earthquakes?	s, shelves, and f	urniture over five feet tall secured to prevent toppling during
⊤□YES	\square NO	□N/A
	and heavy items e during earthq □NO	and equipment stored on low shelves and secured to prevent them from uakes?
G8. Is the office □YES	kept clean and	organized of trash and recyclable materials promptly removed? □N/A
G9. Are plugs, c broken insulati □YES		panels, and receptacles in good condition? No exposed conductors or
ELECTRIC	CAL SAFE	гү 🗞
		ccessible and labeled?
YES		□N/A
E2. Are fused posome areas?	ower strips bein	g used in lieu of receptacle adapters? Are additional outlets needed in
□YES	□NO	□N/A
	dequate through □NO	nout the work environment?
		ised correctly? They must not run through walls, doors, ceiling, or prevent sles. (Note: Extension cords are for temporary use only.)
□YES	□NO	□N/A
F5 Are portable		s being used? Is the user department aware of Executive Order 987 eaters in university facilities?

REPORT OF CORRECTIVE ACTION

Form Instructions: in the table below, provide a detailed description of each item identified during the audit as needing attention and/or correction. Any violations or corrections from previous audits that were not previously reported as closed must be listed at the top of the page and marked in the "Open Item" column.

Audits that do not produce a list of corrective actions shall be noted with "No Corrections Required". "Reference Line" refers to the line number of the item needing corrective action.

Reference Line (i.e.; G2, E5 etc.)	Corrective Action Required (Reference Work Order # If Applicable)	Date Submitted for Maintenance or Repair	Open Item from Previous Audit?	Corrective Action Completion Date	Manager / Supervisor Initials
			□YES □NO		
Certific	ation of Completic	on			
MANAG	ER SIGNATURE:			_ DATE:	
DIRECTO	OR/ASSOCIATE DIRECTOR:			DATE:	

Appendix B: Procedures for Injury/Illness in the Workplace



WORKERS' COMPENSATION Procedure Checklist for Department Managers

REPORTING A WORK INJURY AND SEEKING TREATMENT

Emergency (blood loss, unconscious, etc.)

- Call 911
- Call Eliana (714) 909-4627 or Rosa (562) 276-3551 (cell) to notify about the employee injury/illness
- After employee has been taken make sure you follow-up with all the reporting as a non-emergency document procedure (see below)

Non-Emergency

Employee wants to seek medical treatment, please do the following:

- Employee needs to complete the Employee Accident Report and signed by Manager and employee
- Employee needs to complete the **DWC1 Form** and sign
- Give employee directions to Akeso Occupational Health Clinic
- Complete the **Authorization for Examination of Treatment form** for Akeso Occupational Health Center (Make 1 copy for H.R.)
- Provide the *Temporary Prescription Form* for prescribed medication
- Submit Employee Accident Report, DWC1 Form, and a copy of the Authorization for Examination of
 Treatment for Akeso Occupational Health Center to Human Resources within 24 hours or one business
 day of injury/illness
- HR will confirm if the employee will be able to return to work for next schedule shift, make any arrangements for modified duty (if possible), or if the employee is not able to return to work
- Pay employee for date of injury/illness if they are unable to complete their scheduled shift (Enter hours in ADP and code the hours as: WC)
- Managers complete the Accident Investigation Form sign and turn it in to Human Resources

REPORTING A WORK INJURY AND NOT SEEKING TREATMENT

- Employee needs to complete the Employee Accident Report and signed by Manager and employee.
- Managers complete the *Accident Investigation Form* sign and turn it in to Human Resources
- Return Employee Accident Report Form and Accident Investigation Form to Human Resources within
 24 hours or one business day of injury/illness
- Pay employee for day of injury/illness if they are unable to complete their scheduled shift (Enter hours in ADP and code the hours as: WC)

Questions or Need Information?

562-985-8009 eliana.diaz@csulb.edu

THANK YOU



Managers please make sure all forms are filled out correctly since time is critical when reporting these incidents to our insurance company.



INJURY IN THE WORKPLACE

BE SURE TO REPORT ALL WORK-RELATED INJURIES IMMEDIATELY AND DO NOT DELAY MEDICAL ATTENTION WHEN NEEDED.

Lakewood Clinic

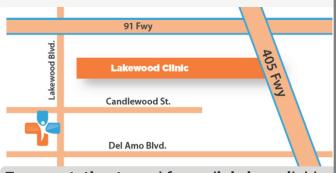
5203 Lakewood Blvd, Suite B Lakewood, CA 90712

Regular Hours:

Mon-Fri: 7:00am - 7:00pm

After Hours/Weekends: Provider On-Call





Transportation to and from clinic is available

OPEN 24/7 FOR NEW INJURIES

🖎 Dial 911 if a paramedic is needed

Don't forget your signed authorization slip

AkesoMedical.com

Huntington Beach Clinic

17122 Beach Blvd., #104 Huntington Beach, CA 92647

Office Hours:

Monday - Friday: 8:00am - 6:00pm

Saturday/Holidays: Closed

(714) 964-4448

Irvine Clinic

17232 Red Hill Ave. Irvine, CA 92618 Open 24/7 for new injuries

Office Hours:

Monday - Friday: 8:00am - 6:00pm

Saturday: 9:00am - 3:00pm



📞 (949) 752-1111

Paramount Clinic

7300 Alondra Blvd., Suite 100 Paramount, CA 90723

Office Hours:

Monday - Friday: 9:00am - 6:00pm

Saturday/Holidays: Closed



📞 (562) 616-1166

Appendix C: Accident and Investigation Report/Corrective Action Forms



EMPLOYEE ACCIDENT REPORT

EMPLOYEE'S NAME		DATE OF BIRTH
ull Address :	City/State :	Zip Code:
Phone Number :	Email Address : _	
Home Department :	Job Title:	
imployment Status (select one) :	☐ FULL-TIME ☐ PART-TIME	☐ STUDENT
INJURY DETAILS		
Pate of Injury :	Time of Injury	
<u></u>	A	MM/PM Time Shift Began :AM/PM
ocation of Accident : pecific injury/illness and part of body a		
ocation of Accident : Specific injury/illness and part of body a poisoning, etc.) Equipment, materials and/or chemical torch, ladder, etc.)	affected. (e.g. Second degree burns or	n right arm, tendonitis on left elbow, lead
Location of Accident : Specific injury/illness and part of body accisoning, etc.) Equipment, materials and/or chemical torch, ladder, etc.)	affected. (e.g. Second degree burns or	n right arm, tendonitis on left elbow, lead

Was another person involved in the injury/illness?	☐ YES	□ NO		
f "Yes", Name :	Phone I	Number :		
Were there any witnesses to the injury/illness?	☐ YES	□NO		
f <i>"Yes"</i> , please attach statements written from each	witness.			
Name:	Phone Num	nber :		
Name:	Phone Num	ber :		
Please check one of the following:				
I choose to accept medical treatment/evaluation and file a claim facility the Forty-Niner Shops, Inc. has designated.	for the above n	oted condition and v	vill go to the appropriate m	edical
I choose to decline medical treatment/evaluation and filing a clai change my mind, within one-year from the date of injury, to file understand that should I decide to seek medical treatment for th Human Resources and go to the appropriate medical facility the	a Workers' Con is injury/illness,	npensation claim. B I must immediately	y signing this document, I a notify by Manager, Supervi	also
Employee Signature :		Date :		
Manager/Supervisor Signature :		Date :		
THIS SECTION TO BE COMPLETED B	Y HUMA	N RESOUR	CES	
s video surveillance available?		☐ YES	□NO	
If "Yes", is the video secured?		☐ YES	□NO	
oid the employee complete their scheduled work shift?		☐ YES	□NO	
Did the employee lose at least one full-day of work after t	the injury?	☐ YES	□NO	
Has the employee returned to work?		☐ YES	□NO	
Date of the employee's next scheduled shift:		Hire Date :	Rate of Pa	y:
Workers' Comp Code: 1001/CLERICAL 1004/RETA	AIL 🗌 1006,	/FOOD 100	7/MANUAL LABOR	
Referred to Workers' Compensation Insurance Provider:		☐ YES ☐ N	10	
If "Yes", was the employee given Notice of Workers' Co within 5 working days of the injury?	mp Benefits	☐ YES ☐ ſ	NO	

BEACH SHOPS

ACCIDENT INVESTIGATION FORM

AST NAME, FIRST NAME Ill Address : Epartment : Da		TION/JOB TIT	LE Y	RS. EXPERIENC		PATION
		City/State :		Zip (
epartment: Da					.ode:	
	ate of Occur	rence :		Time :		AM/PI
ocation :	Date Re	ported :		Time :		AM/PI
HAZARDOUS SITUATION INCIDENT	FIRST	AID 🔲	CRITICAL INJURY			
escribe what happened and the object o	or substance	o that cause	d the injury if an	alicable des	ribo iniur	,
PART OF BODY INJURED (INDICED) Head Upper Back Eye Lower Back Neck Upper Arm	Lower Arn Wrist Hand/Fing	n	Upper Leg Knee Lower Leg	PLICABLE		
Shoulder Elbow YPE OF ACCIDENT/INCIDENT	Hip		Ankle/Foot			
lect statements that best describe the	accident/ind	cident:				
	ck, contacted by	//with/against	Cut/bruise Exposure to	Othe	er:	
Acute Strain (lifting, pulling, carrying) Caught in/under/between Clien	it/employee act	ion	Burn			
		ion	Burn			
Caught in/under/between Clien WITNESSES N/A (NO WITNESS		ion		elephone:		

CAUSES (SELECT ALL THAT ARE APPLICABLE)				
ONDITIONS	PRACTICES			
Congestion or restricted action	Improper body position/posture			
Poor housekeeping; disorderly workplace	Tasks not varied/micro breaks not taken			
Slip/trip hazards	Unnecessary rushing			
Lack of or inappropriate furniture/equipment	Improper lifting			
Design or arrangement of furniture/equipment	Unsafe loading/placement			
Defective furniture, tools, equipment or materials	Using defective equipment			
Inadequate or excessive illumination	Using equipment improperly			
Excessive noise	Altering or modifying equipment			
Inadequate or improper protective equipment	Not using personal protective equipment or failing to use it proper			
Fire and explosion hazards	Not following appropriate procedures			
Inadequate warning systems	Inappropriate conduct			
lrate client/employee action	Hazardous personal attire			
Adverse weather	_			
Other (explain):	Other (explain):			
hat are the reasons for the existence of these practice	s and/or conditions?			
PREVENTION/CORRECTIVE ACTION ctions to prevent accident/incident recurrence. Check the there corrective actions decided upon or planned but n	ose actions taken to prevent recurrence. Mark with (P) ot yet carried out. More than one item may apply.			
ctions to prevent accident/incident recurrence. Check th				
ctions to prevent accident/incident recurrence. Check th ther corrective actions decided upon or planned but n	ot yet carried out. More than one item may apply.			
ctions to prevent accident/incident recurrence. Check the ther corrective actions decided upon or planned but national Training/instruction of person involved	tot yet carried out. More than one item may apply. Tools, equipment, furniture repair or replacement			
ctions to prevent accident/incident recurrence. Check the ther corrective actions decided upon or planned but no Training/instruction of person involved Improve work procedures	Tools, equipment, furniture repair or replacement Request ergonomic assessment			
tions to prevent accident/incident recurrence. Check the corrective actions decided upon or planned but no Training/instruction of person involved Improve work procedures Inform staff/managers of safe work procedures	Tools, equipment, furniture repair or replacement Request ergonomic assessment Correction of work area			
tions to prevent accident/incident recurrence. Check the corrective actions decided upon or planned but no Training/instruction of person involved Improve work procedures Inform staff/managers of safe work procedures Perform job safety analysis	Tools, equipment, furniture repair or replacement Request ergonomic assessment Correction of work area Recommend development/improvement to training/OHS program			
ctions to prevent accident/incident recurrence. Check the ther corrective actions decided upon or planned but no Training/instruction of person involved Improve work procedures Inform staff/managers of safe work procedures Perform job safety analysis Inform staff/managers of hazard and how to protect themselves	Tools, equipment, furniture repair or replacement Request ergonomic assessment Correction of work area Recommend development/improvement to training/OHS program Reassess work standards			
tions to prevent accident/incident recurrence. Check the corrective actions decided upon or planned but not a training/instruction of person involved a limprove work procedures and inform staff/managers of safe work procedures. Perform job safety analysis and inform staff/managers of hazard and how to protect themselves. Notify appropriate individuals.	Tools, equipment, furniture repair or replacement Request ergonomic assessment Correction of work area Recommend development/improvement to training/OHS program Reassess work standards Reassignment of person			
tions to prevent accident/incident recurrence. Check the corrective actions decided upon or planned but in Training/instruction of person involved Improve work procedures Inform staff/managers of safe work procedures Perform job safety analysis Inform staff/managers of hazard and how to protect themselves Notify appropriate individuals Improve engineering/design	Tools, equipment, furniture repair or replacement Request ergonomic assessment Correction of work area Recommend development/improvement to training/OHS program Reassess work standards Reassignment of person Improve housekeeping			
Training/instruction of person involved Improve work procedures Inform staff/managers of safe work procedures Perform job safety analysis Inform staff/managers of hazard and how to protect themselves Notify appropriate individuals Improve engineering/design Improve inspection procedures ORRECTIVE ACTION COMPLETED BY:	Tools, equipment, furniture repair or replacement Request ergonomic assessment Correction of work area Recommend development/improvement to training/OHS progran Reassess work standards Reassignment of person Improve housekeeping Other (explain):			
Training/instruction of person involved Improve work procedures Inform staff/managers of safe work procedures Perform job safety analysis Inform staff/managers of hazard and how to protect themselves Notify appropriate individuals Improve engineering/design Improve inspection procedures	Tools, equipment, furniture repair or replacement Request ergonomic assessment Correction of work area Recommend development/improvement to training/OHS program Reassess work standards Reassignment of person Improve housekeeping Other (explain):			
Training/instruction of person involved Improve work procedures Inform staff/managers of safe work procedures Perform job safety analysis Inform staff/managers of hazard and how to protect themselves Notify appropriate individuals Improve engineering/design Improve inspection procedures ORRECTIVE ACTION COMPLETED BY:	Tools, equipment, furniture repair or replacement Request ergonomic assessment Correction of work area Recommend development/improvement to training/OHS program Reassess work standards Reassignment of person Improve housekeeping Other (explain):			
Inform staff/managers of hazard and how to protect themselves Notify appropriate individuals Improve engineering/design Improve inspection procedures CORRECTIVE ACTION COMPLETED BY:	Tools, equipment, furniture repair or replacement Request ergonomic assessment Correction of work area Recommend development/improvement to training/OHS program Reassess work standards Reassignment of person Improve housekeeping Other (explain): COMPLETION DATE:			
Training/instruction of person involved Improve work procedures Inform staff/managers of safe work procedures Perform job safety analysis Inform staff/managers of hazard and how to protect themselves Notify appropriate individuals Improve engineering/design Improve inspection procedures ORRECTIVE ACTION COMPLETED BY: escribe actions/prevention taken: NVESTIGATED BY Name (print):	Tools, equipment, furniture repair or replacement Request ergonomic assessment Correction of work area Recommend development/improvement to training/OHS program Reassess work standards Reassignment of person Improve housekeeping Other (explain): COMPLETION DATE: Date (mm-dd-yyyy):			
Training/instruction of person involved Improve work procedures Inform staff/managers of safe work procedures Perform job safety analysis Inform staff/managers of hazard and how to protect themselves Notify appropriate individuals Improve engineering/design Improve inspection procedures ORRECTIVE ACTION COMPLETED BY: escribe actions/prevention taken: NVESTIGATED BY Name (print):	Tools, equipment, furniture repair or replacement Request ergonomic assessment Correction of work area Recommend development/improvement to training/OHS program Reassess work standards Reassignment of person Improve housekeeping Other (explain): COMPLETION DATE: Date (mm-dd-yyyy):			

Appendix D: Training Record Roster

В	Ε	Λ	C	Н
S	Н	0	P	S

BEACH SHOPS Safety Training

TOPIC:	DATE & TIME:
CONDUCTED BY:	SIGNATURE:

	FULL NAME	DEPARTMENT	SIGNATURE
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			