

Department: Customer Experience		Position: Customer Experience Representative			Prepared Date: August 19, 2022							Revised Date: June 19, 2023			
													nent section of form, if being reviewed for ce completed, please scan to health and safety.		
Acknowledgement - Orientation						Accuracy Review									
Date of acknowledgement:						Date of Review:									
Signature		Work	Worker					Lead Role					Supporting Role (optional)		
acknowledges hazards and the required hazard	Print Name	9				Print Name									
controls for job position	Signature	e			Signature										
RISK RANKING = PROBABILITY + SEVERITY + EXPOSURE															
PROBABILITY 1 NEVER – NEVER GOING TO HAPF 2 IMPROBABLE – NOT LIKELY TO F 3 REMOTELY PROBABLE - HAZARD RARELY OCCURS 4 PROBABLE – OCCURS OR IS PRE		PPEN 2 - MODERATE – MEDICAL AIDS, RESTRICTED WO				1 - 2 -	INFRE	IOTE – ONCE PER YEAR REQUENT – WEEKLY OR LESS			3-6 6S	L	DW RISK		
			DMG >\$0 3 - SERIOUS - LOST TIME, DMG <\$5 4 - VERY SERIOUS - SEVERE INJURY	LTH	4 -	FREQ DAILY				E 7-10	M	EDIUM RISK			
OCCASIONALLY 5 VERY PROBABLE – OC PRESENT FREQUENTLY	CURS OR IS		EFFECTS, DMG > \$5K 5 - CATASTROPHIC – FATAL, CHRONIC HEALTH, E> DMG >\$25				SIS	TINUALLY – ON A HOURLY			11-15	н	IGH RISK		
Task		Exi	Potential ha	Severity Probability Hazard Health(H) Safety (S)			Severity	Exposure	Risk Rating <sup>(P+S+E)</sup>	Hazard Control(s)					
			Cuts, laceration	ıs,	S	3	1	3	7	Eng: Handrails on stairs Admin: SWP – housekeeping, SWP – ladder: storage and handling, SWP - ladder: use of portable, SWP – ladder: use of step PPE::					
Walking to and fron building, walking ar worksites		Air quality Co   Air quality head   sho b   Contact with sharps (needles) – blood born Dis   pathogens or biohazardous materials or d			tion, s, or	S	3	1	1	5	Eng: Ventilation preventative maintenance program Admin: SWP – air quality PPE: masks – optional				
					ute	S	3	1	1	5	Eng: Admin: SWP – housekeeping, exposure plan, SWP – drugs and drug paraphernalia PPE				
Dealing with people (in person, admission to facility,Public/Worker Interaction during/after office hours- workplace violence: stranger violence (i.e. robbery, bomb threats etc),Psychological (flashbacks, nightmares,H525		12	Eng:												



Hazard Health(H) Safety (S) Exposure Risk Rating Severity Probability Task Existing and/or Potential Hazards Potential harm Hazard Control(s) concerns/complaint, selling of Admin: Workplace Violence prevention plan, workplace violence client/customer violence, co-worker violence, coping thru items, internal and external) violence related to domestic issues avoidance. loss training, counselling, emergency response for mental health, shelter in place and lock down, Psychological Directive, personal security of interest. PPE: feeling of guilt, irritability, sleep disorder. hypervigilance, difficulty concentrating) Eng: Open floor plan, FOP door access Physical Admin: Workplace Violence prevention plan, workplace violence S 1 9 4 4 training, SWP - personal security (bruises, stabs) PPE: Psychological (flashbacks, nightmares, coping thru avoidance, loss Eng: Admin: Harassment prevention plan, harassment prevention training, of interest, 5 12 Harassment & bullying Н 2 feeling of guilt, counselling PPE: irritability, sleep disorder, hypervigilance, difficulty concentrating) Dealing with people (in person, Headaches. admission to facility, upset stomach, concerns/complaint, selling of chronic stress -Eng: items, internal and external) heart Admin: Adequate assigned work tasks, managing stress training, S 1 9 Mental Stress 4 4 employee assistance provider condition, depression, PPE: lower back pain contracting a pathogen through Eng: repeated hand 3 Admin: Exposure plan, hand sanitizer Handshaking Н 1 1 1 shaking PPE (pathogen staphylococcus aureus) Eng: Vaccinations (optional) Contact with sick member of public or coн 2 11 Admin: Exposure plan Illness worker (influenza, covid-19)) PPE: Masks (optional)



Hazard Health(H) Safety (S) Exposure Risk Rating Severity Probability Task Existing and/or Potential Hazards Potential harm Hazard Control(s) Eng: Η& Admin: Emergency response procedure – medical aid, first aiders on 4 Worker has a pre-existing medical condition Illness 2 1 1 S shift, first aid kit, emergency response – procedure- mental health PPE Headaches. upset stomach. chronic stress -Working on projects, Eng: heart 2 6 Admin: Psychological Directive, managing stress training assignments, budget etc. - tight Mental Stress H &S 2 2 condition. deadlines PPE:: depression. lower back pain Eng: Filing cabinets secured. 2 2 S Admin: SWP – filing and storage Filing cabinet falling Crush/pinch 1 5 PPE: Struck Eng: Designated storage areas S 2 2 1 5 Admin: SWP – filing and storage Materials falling by/struck against injuries PPE: Eng: Counters at elbow level, carts Admin: SWP - ergonomic - lifting/carrying manual, safe lifting Filing and Storage of supplies Musculoskelet Material Handling S 2 1 5 8 al injuries training, ergonomic training, SWP - carts and materials PPE: Struck Eng: Adequate storage area Physical hazards – objects falling from by/struck S 2 1 5 8 Admin: SWP - filing/storage overhead against injuries PPE: Occupational Eng: general ventilation Using chemicals for cleaning illness Inhalation issues, topical issues, chemicals н 2 2 2 6 Admin: WHMIS. SDS etc. entering blood stream and internal organs (determined by PPE: as required by SDS SDS) Eng: Speaker option Musculoskelet S 2 3 2 7 Admin: Limited use, SWP-ergonomic - basic office Stationary position al injuries PPE: Using telephone (land line or cell phone) Eng: Speaker option S 2 1 4 7 Admin: SWP - housekeeping Biohazards - germs for phone Illness PPE: Eng: Struck Admin: SWP - managing hazardous energy (lock out/tag out), SWP-Using equipment with energy bv/struck multipurpose printer, SWP - electricity - working with or near, source - computer, Contact with energy source against, burns, S 2 2 2 6 inspection process, manufacturer warning signage, emergency multipurpose printer electrocution. response procedure, fire extinguisher training fire PPE: Biomechanical (biomechanical = awkward or Repetitive Eng: Ergonomic chairs, anti fatigue mats 2 2 8 S 4 Computer use Strain Injuries sustained postures, excessive forces. Admin: Limited computer use, SWP - basic office

DOCUMENT CONTROL NAME: FORMAL HAZARD ASSESSMENT



Hazard Health(H) Safety (S) Exposure Risk Rating Severity Probability Task Existing and/or Potential Hazards Potential harm Hazard Control(s) repetition, and/or compression/impact forces) PPE: in and office associated with computer use or workstation environment design. such as neck. back, wrist, and other related issues. (high computer use) Eng: Open workstation, lights Eye strain S 2 2 Δ 8 Admin: Variety in tasks Inadequate lighting PPE:: Repetitive Eng: Elbow level counters, carts Strain Injuries Admin: Ergonomic program, ergonomic training, safety lifting training, in and office CEX – ball pump, CEX – equipment lending, CEX – pro shop sales, Biomechanical associated with material environment S 2 2 8 handling of equipment, furniture and supplies 4 CEX wristband, SWP - carts, SWP - ladder: storage and handling, such as neck. including lifting, carrying, pushing, pulling etc. SWP - ladder: use of portable, SWP - ladder: use of step back, wrist, and other PPE: related issues. Eng: Guards, rounded edges Admin: SWP - ergonomics - lifting/carrying manual, CEX - ball Infection. pump, CEX - equipment lending, CEX - pro shop sales, CEX wristband compensation Manual and Material handling for injured body patrons, CEX- drop safe, CEX - bill counter, SWP - ladder: storage (lifting, pushing, pulling etc.) -5 S 2 1 2 Sharp edges - lacerations area by and handling, SWP - ladder: use of portable, SWP - ladder: use of changing water bottle, lending another body step out equipment, selling of part (i.e. using merchandise, use of ladder for left hand more) festive decorating PPE: Eng: Guards, rounded edges, Admin: SWP - ergonomics - lifting/carrying - manual, CEX - ball Compensation pump, CEX - equipment lending, CEX - pro shop sales, CEX for injured body wristband, CEX- drop safe, CEX -bill counter, SWP - ladder: storage Body parts -caught in or between items - pinch, area by 5 S 2 1 2 and handling, SWP - ladder: use of portable, SWP - ladder: use of crush another body step part (i.e using left hand more) PPE: Eng: Fire sprinklers, fire alarms Burnt. Internal Fire S 3 1 2 6 Admin: Emergency response procedure - general evacuation asphyxiation PPE: Eng: Working in building External fire (grass catches on fire near Burnt, S 3 1 2 6 Admin: Maintenance program of grass around facility building) asphyxiation PPE: Eng: Fatality. S 3 3 6 Natural disasters (tornadoes, wildfires, floods) internal body 1 Admin: Emergency response procedures PPE: injuries



Hazard Health(H) Safety (S) Exposure Probability Risk Rating Severity Task Existing and/or Potential Hazards Potential harm Hazard Control(s) Psychological (flashbacks, nightmares, coping thru Eng: Secured office avoidance, loss Admin: Workplace Violence prevention plan, workplace violence of interest. 5 1 Н 4 10 training, counselling, emergency response for mental health, shelter in feeling of guilt, place and lock down, Psychological Directive, personal security irritability, PPE: Workplace violence sleep disorder, hypervigilance, Handling cash difficulty concentrating) Eng: Open floor plan, FOP door access Admin: Workplace Violence prevention plan, workplace violence Physical S 5 1 4 10 (bruises, stabs) training, SWP - personal security PPE: Eng: Bill counter Influenza, S 3 2 Admin: SWP - cash handling, CEX- drop safe, CEX -bill counter Pathogens on paper and coins 1 6 acute illness PPE: Nitrile gloves (optional) Due to diversity of task performed in job, refer to work process formal hazard assessment for identified hazards, risk rating and hazard controls



# **Recommended Additional Control(s) Required**

Hazard	Types of Control(s) Required	Person Responsible	Target Date	Date of Completion

### Hazard Control

If the hazards cannot be eliminated as close to where the problem is created as possible, reduce the risk of exposure to the hazard by:

### Engineering

Substitution Redesign of workplace Isolation/closed processes Automation/material handling devices Ventilation (general dilution/local exhaust) Purchasing criteria (tools/equipment etc. Storage Air monitoring

Or a **combination** of any of the three above

### Administrative

Policies/practices/procedures Work/rest schedules Limiting hours of work Scheduling/rotation of exposed workers Wet methods as opposed to dry sanding or sweeping Training Organizing and planning work

### **Personal Protective Equipment**

Eye/face protection Head protection Foot protection Hearing protection Respiratory protective equipment Fall protection Protective clothing/Gloves