

## JOB SAFETY AND ENVIRONMENTAL ANALYSIS (JSEA / JSA) / SAFE WORK METHOD STATEMENT (SWMS\*)

Form to be used as either JSA / JSEA / SWMS / Risk Assessment as required. \*Sign-off page to be used where form is utilised as a SWMS.

SWMS ID		SWMS JSEA - 0006		06	Task / Act	Install, Maintain, Removal, and Repair of					
(Completed by WH&S Officer):				00	Description: Hobart Dishwash			hwashers and Kitchen Equipment excluding electrical works			
Company:	Hobart Food I	Hobart Food Equipment		63 00	04 235 063	D	ocument Date:	ite: 04/08/2015		Latest Rev. Date:	27/08/2020
Project Title:									Project [	Date (if applicable):	
Location:					Job De	scrip	tion:				

Plant, Tools, and Equipment to be available when needed (enter more as required):									
1. Insulated Hand Tools 2. Extension Leads		3. Trolley and Dolly's	4. Thermometer, with insulation	5.	6.				
7.	8.	9.	10.	11.	12.				

PPE to be available when needed (enter more as required):									
1. Footwear with insulating sole, complete leather upper, in good condition (no holes or other defects)	2. Protective Clothing – Flame Retardant Clothing	3. Manual Handling Gloves							
4. Eyewear – Without conductive frames, compliant with AS/NZS 1336 / 1337	5. Knee Pads / Board	6. High Visibility Clothing							
7. Barricade Tape	8. Earplugs	9. Hard hat							
10. Таре	11. Respirator/Mask	12. Hand Sanitiser							
13.	14.	15.							

Support (Fire / Emergency / Environmental) Equipment Required (enter as required):							
1. Site requirements (note as appropriate)	2.	3.					
4.	5.	6.					



Reference Materials								
Work Health and Safety Act NSW 2011, QLD 2011, VIC 2004, SA 2012, WA 1984	Guidance Materials	Hobart Food Equipment WHSMS						
Work Health and Safety Regulations	Codes of Practice	AS/NZS/ISO Standards						
NSW 2017, QLD 2011, VIC 2017, SA 2012, WA 1996	(Current for Each State / Territory)	4836:2011, 4801:2001, 4804, 2001, ISO18001:2007, ISO45001:2018						
Other:	Other:	Other:						

Permits (enter as required):						
1. Site requirements (note as appropriate)	2.	3.				

Training/Certification/Licences									
1. Appropriate Controls training	2. Training in this document and relevant SOP's	3. Site specific inductions (if required by site)							
4. General Construction Induction Card – White	5. General Manual Handling Training	6							
Card (if required by site)	5. General Manual Handling Hanning	0.							
7.	8.	9.							

	Prepared By:		Consulted With:	Approved By:		
Name:	William Bond	Name: Neeraj Shah		Name:	Daniel Glasow	
Position:	Technical Services Manager	Position:	WH&S Officer	Position:	General Manager	
Signature:	William Bond	Signature:	Neeraj Shah	Signature:	Daniel Glasow	
Date:	27/08/2020	Date:	27/08/2020	Date:	27/08/2020	



## **RISK ASSESSMENT MATRIX**

Think about: SEVERITY: How severely could it hurt or how ill could it make someone? LIKELIHOOD: Consider how likely it is to happen?	1. VERY LIKELY Could happen any time	2. LIKELY Could happen sometime soon	<b>3.</b> UNLIKELY May happen, but rarely	4. VERY UNLIKELY Could happen but probably never will
1. Kill / cause permanent disability / ill health	1	2	4	7
2. Long term illness / serious injury	3	5	8	11
3. Medical attention and several days off work	6	9	12	14
4. First aid needed	10	13	15	16



Task No.	Job Task	Hazards	Risks	Task Risk Rating	Control Measures	<b>PPE Required</b> (Ensure in good, working condition)	New Risk Rating	Monitored by / Review
1	Site	<ul> <li>Electricity</li> </ul>	Electrocution	1	Record hazards identified by site and follow all site procedures and	Rubber sole steel	14	Review of
	Preparation	People	<ul> <li>Physical</li> </ul>		PPE requirements	cap boots		current control
	and Inspection	Movement	Injury		Walk through work area - Identify and control hazards identified on	<ul> <li>Protective</li> </ul>		measures by
		<ul> <li>Stress</li> </ul>	<ul> <li>Fatigue</li> </ul>		site appropriately	Clothing		worker on site
		<ul> <li>Manual</li> </ul>	<ul> <li>Chemical</li> </ul>		<ul> <li>Assess noise levels, use earplugs if needed</li> </ul>	<ul> <li>Barricade Tape</li> </ul>		prior to
		Handling	burn		<ul> <li>Notify staff to keep clear, and cease 'wet' activities nearby</li> </ul>	<ul> <li>Out of Order Sign</li> </ul>		commencing
		• Wet	<ul> <li>Existing Site</li> </ul>		• Ensure machine is identified as not in use, i.e. through use of an	<ul> <li>Earplugs (where</li> </ul>		the tasks.
		surfaces	Risks		'Out of Order' sign placed on the machine in a prominent location,	needed)		
		<ul> <li>Slips &amp;</li> </ul>			or by use of Barricade Tape	<ul> <li>Mask (where</li> </ul>		Check to
		Trips			<ul> <li>Don't assume wet surfaces as 'water'</li> </ul>	needed)		ensure all
		<ul> <li>Infectious</li> </ul>			<ul> <li>Remove unnecessary liquid from work area to ensure splashing</li> </ul>	<ul> <li>Hand sanitiser</li> </ul>		controls are in
		Disease			does not occur near potential energisation sources	<ul> <li>Any other PPE as</li> </ul>		place,
		eg.			<ul> <li>Check for potential vermin / droppings, and remove from area</li> </ul>	determined while		appropriate,
		Covid19			<ul> <li>An <u>Onsite Risk Assessment Form</u> may be required where:</li> </ul>	on, or by, site		and in working condition.
		<ul> <li>Hazards</li> </ul>			$\circ$ the task to be undertaken is high risk			condition.
		ldentified			$\circ$ required by Site			Unless
		by Site			<ul> <li>the task is not covered by this document</li> </ul>			determined by
					<ul> <li>a worker feels it is appropriate</li> </ul>			the worker on
					Confirm machine connection to site electricity supply is OK.			site, a safety
					If electrical works required, i.e. to confirm earthing, polarity			observer is not
					(and insulation resistance for plug-in items) – follow			required.
					requirements in <u>SWMS JSEA 0030</u>			ioquiiou.
					• Follow Infectious Disease procedure and site's specific instruction.			
					Wash hands frequently and clean hands with hand sanitiser			

p4 - Revision 19 - 27/08/2020 - SWMS / JSEA 0006



2	Unloading and	Stress	Vehicle	6	Ensure vehicle is parked as close as possible, with minimal	Rubber sole steel	14	Review of
	transport to	<ul> <li>Manual</li> </ul>	accident		obstructions and hazards	cap boots		current control
	area	Handling	<ul> <li>Property</li> </ul>		<ul> <li>Clear paths if required for safe movement</li> </ul>	Protective		measures by
	• Tools	<ul> <li>Slips &amp;</li> </ul>	Damage		• Tape down any hazardous sharp edges	Clothing		worker on site
	<ul> <li>Machinery</li> </ul>	Trips	<ul> <li>Physical</li> </ul>		• Use good manual handling technique, including mechanical aids,	<ul> <li>Manual handling</li> </ul>		prior to
	<ul> <li>Any other</li> </ul>	• Wet	Injury		dismantling loads, or multiple people (if non-Hobart personnel are	gloves		commencing
	required	surfaces	<ul> <li>Fatigue</li> </ul>		required, this must be confirmed with all appropriate persons, risks	• Tape		the tasks.
	items	<ul> <li>Vehicle and</li> </ul>	• Chemical		and safe work methods must be outlined)	<ul> <li>Mask (where</li> </ul>		
		people	burn		• Plan movements, ensure you are stretched / warmed up	needed)		Check to
		movement			<ul> <li>Take time to complete the task SAFELY</li> </ul>	<ul> <li>Hand sanitiser</li> </ul>		ensure all
		<ul> <li>Infectious</li> </ul>			• Don't assume wet surfaces as 'water'	<ul> <li>Any other PPE as</li> </ul>		controls are in
		Disease			• Follow Infectious Disease procedure and site's specific instruction.	determined while		place,
		eg.			Wash hands frequently and clean hands with hand sanitiser	on, or by, site		appropriate,
		Covid19			• Be observant for any existing and new hazards. Ensure to LOOK,			and in working
					LISTEN, and SMELL			condition.
								Unless
								determined by
								the worker on
								site, a safety
								observer is not
								required.



3	De-Installation	Electricity	Electrocution	1	Ensure machine is isolated from all energy sources	Rubber sole steel	15	Review of
	/ Machine	<ul> <li>Stress</li> </ul>	Property		<ul> <li>If electrical isolation is required, follow SWMS JSEA - 0030</li> </ul>	cap boots		current control
	Removal	<ul> <li>Manual</li> </ul>	Damage		• Ensure machine is dis-assembled safely without creating further	Protective		measures by
	<u>(if required)</u>	Handling	Physical		risks or hazards	Clothing		worker on site
	• Un-Install	<ul> <li>Slips &amp;</li> </ul>	Injury		<ul> <li>Ensure machine is removed to a location that doesn't create</li> </ul>	<ul> <li>Manual handling</li> </ul>		prior to
	• Dis-	Trips	• Fatigue		further risk / hazard, and barricaded with barricading tape	gloves		commencing
	Assemble	• Wet	Chemical		<ul> <li>If dealing with chemical hoses, or objects that could potentially</li> </ul>	• Eyewear (where		the tasks.
	• Remove	surfaces	burn		create a projectile, ensure appropriate protective eyewear is worn	needed)		
	Machine	<ul> <li>Infectious</li> </ul>			<ul> <li>If working on the ground, use knee pads / knee board</li> </ul>	• Knee pads /		Check to
		Disease			• Tape down any hazardous sharp edges	board (where		ensure all
		eg.			• Use good manual handling technique, including mechanical aids,	needed)		controls are in
		Covid19			dismantling loads, or multiple people (if non-Hobart personnel are	<ul> <li>Mask (where</li> </ul>		place,
					required, this must be confirmed with all appropriate persons, risks	needed)		appropriate,
					and safe work methods must be outlined)	<ul> <li>Hand sanitiser</li> </ul>		and in working
					<ul> <li>Plan movements, ensure you are stretched / warmed up</li> </ul>	• Tape		condition.
					<ul> <li>Take time to complete the task SAFELY</li> </ul>	<ul> <li>Any other PPE as</li> </ul>		
					• Don't assume wet surfaces as 'water'	determined while		Unless
					• Follow Infectious Disease procedure and site's specific instruction.	on, or by, site		determined by
					Wash hands frequently and clean hands with hand sanitiser			the worker on
					• Be observant for any existing and new hazards. Ensure to LOOK,			site, a safety
					LISTEN, and SMELL			observer is not
								required.



4	Installation of	Electricity	Electrocution	1	Ensure machine is assembled safely without creating more risk or	Rubber sole steel	14	Review of
	machine	Stress	Property		hazards	cap boots		current control
	<u>(if required)</u>	• Manual	Damage		<ul> <li>If working on the ground, use knee pads / knee board</li> </ul>	<ul> <li>Protective</li> </ul>		measures by
	• Assemble	Handling	<ul> <li>Physical</li> </ul>		• Tape down any hazardous sharp edges	Clothing		worker on site
	• Install	• Slips &	Injury		• Use good manual handling technique, including mechanical aids,	<ul> <li>Manual handling</li> </ul>		prior to
		Trips	• Fatigue		dismantling loads, or multiple people (if non-Hobart personnel are	gloves		commencing
		• Wet	Chemical		required, this must be confirmed with all appropriate persons, risks	• Knee pads /		the tasks.
		surfaces	burn		and safe work methods must be outlined)	board (where		
		<ul> <li>Infectious</li> </ul>			• Plan movements, ensure you are stretched / warmed up	needed)		Check to
		Disease			<ul> <li>Take time to complete the task SAFELY</li> </ul>	• Tape		ensure all
		eg.			<ul> <li>Don't assume wet surfaces as 'water'</li> </ul>	<ul> <li>Mask (where</li> </ul>		controls are in
		Covid19			• Be observant for any existing and new hazards. Ensure to LOOK,	needed)		place,
					LISTEN, and SMELL	<ul> <li>Hand sanitiser</li> </ul>		appropriate,
					• Follow Infectious Disease procedure and site's specific instruction.	<ul> <li>Any other PPE as</li> </ul>		and in working
					Wash hands frequently and clean hands with hand sanitiser	determined while		condition.
					<ul> <li>Do not energise machine until installation is complete, and</li> </ul>	on, or by, site		
					machine is deemed safe for energisation.			Unless
					If electrical work is required, follow SWMS JSEA 0030			determined by
								the worker on
								site, a safety
								observer is not
								required.



5	Operational	<ul> <li>Electricity</li> </ul>	Electrocution	1	Ensure all equipment is in good condition	Rubber sole steel	14	Review of
	Observation,	<ul> <li>Stress</li> </ul>	Property		• Inspect for powders or irritants (insecticides etc.) and use appropriate PPE	cap boots		current control
	Functional	<ul> <li>Manual</li> </ul>	Damage		(i.e. respirator / eyewear)	<ul> <li>Protective</li> </ul>		measures by
	Testing, and	Handling	Physical		• Protective covers and panels should remain on the machine where	Clothing		worker on site
	Actuator	<ul> <li>Slips &amp;</li> </ul>	Injury		possible, and securely attached	Manual handling		prior to
	Inspection,	Trips	Fatigue		If covers/panels are removed, re-notify site staff to keep clear, and cease	gloves (where		commencing
	where machine	• Wet	Powder		any 'wet' activities.	needed)		the tasks.
	is energised	surfaces	inhalation /		<ul> <li>If energised exposed conductors become present (i.e. spade terminals, bus bars, etc.), identify appropriate risk treatments subject</li> </ul>	Knee pads /		
	(if required)	Powders	irritation		to site conditions, and implement immediately (e.g. create an isolated	board (where		Check to
	<u>, , , , , , , , , , , , , , , , , , , </u>				zone using Barricade Tape, to ideally 3m). No unauthorised persons	needed)		ensure all
		Infectious	Chemical		are to come into any isolated work area. Remove conductive jewellery	• Eyewear (where		controls are in
		Disease	burn		or personal items. Ensure appropriate shielding is placed over	, , , , , , , , , , , , , , , , , , ,		place,
		eg.			components where possible. Do not contact any exposed electrical	needed)		appropriate,
		Covid19			components.	Mask (where		and in working
					<ul> <li>Keep site staff informed if machine will be run</li> </ul>	needed)		condition.
					<ul> <li>If any dangers appear, shut machine off safely</li> </ul>	<ul> <li>Hand sanitiser</li> </ul>		condition.
					Minimise contact with any conductive materials, such as metals, on or	<ul> <li>Barricade Tape</li> </ul>		Unless
					around the machine	• Tape		
					• Tape down any hazardous sharp edges	<ul> <li>Any other PPE as</li> </ul>		determined by
					• Use good manual handling technique, including mechanical aids,	determined while		the worker on
					dismantling loads, or multiple people (if non-Hobart personnel are required, this must be confirmed with all appropriate persons, risks and safe work	on, or by, site		site, a safety
					methods must be outlined)			observer is not
					<ul> <li>Plan movements, ensure you are stretched / warmed up</li> </ul>			required.
					Follow Infectious Disease procedure and site's specific instruction. Wash			
					hands frequently and clean hands with hand sanitiser			
					Don't assume wet surfaces as 'water'			
					• Be observant for any existing and new hazards. Ensure to LOOK, LISTEN,			
					and SMELL			



6	Machine	<ul> <li>Electricity</li> </ul>	Electrocution	1	Ensure equipment is in good working condition	Rubber sole steel	14	Review of
	maintenance	Chemical	Property		<ul> <li>If parts required to be removed / replaced are directly connected to an</li> </ul>	cap boots		current control
	(if required)	• Steam	Damage		energisation source (i.e. electrical modification works), the source must be	<ul> <li>Protective</li> </ul>		measures by
	<ul> <li>Servicing</li> </ul>	Hot / Cold	Physical		confirmed isolated before works begin (i.e. Electrical, Steam, etc.)	Clothing		worker on site
	Replacement	Water	Injury		<ul> <li>If electrical isolation is required, follow <u>SWMS JSEA - 0030</u></li> </ul>	Manual handling		prior to
	of non-	• Stress	• Fatigue		Inspect for powders or irritants (insecticides etc.) and use appropriate PPE	gloves (where		commencing
	electrical		Chemical		(i.e. respirator / eyewear)	needed)		the tasks.
		Manual			Protective covers and panels should remain on the machine where	,		
	parts	Handling	burn		possible, and securely attached	• Eyewear (where		Check to
	Removal and	<ul> <li>Slips &amp;</li> </ul>	• Powder		• If covers/panels are removed, re-notify site staff to keep clear, and cease	needed)		ensure all
	replacement	Trips	inhalation /		any 'wet' activities.	Respirator (where		
	of machine	• Wet	irritation		If energised exposed conductors become present (i.e. spade     terminals, hus here, etc.) identify engranging risk tractments subject	needed)		controls are in
	panels	surfaces	• Burns		terminals, bus bars, etc.), identify appropriate risk treatments subject to site conditions, and implement immediately (e.g. create an isolated	Barricade Tape		place,
		<ul> <li>Powders</li> </ul>			zone using Barricade Tape, to ideally 3m). No unauthorised persons	• Tape		appropriate,
		<ul> <li>Infectious</li> </ul>			are to come into any isolated work area. Remove conductive jewellery	• Knee pads (where		and in working
		Disease			or personal items. Ensure appropriate shielding is placed over	needed)		condition.
		eg.			components where possible. Do not contact any exposed electrical	Mask (where		
		Covid19			components.	needed)		Unless
					Keep site staff informed if machine will be run	Hand sanitiser		determined by
					<ul> <li>If any dangers appear, shut machine off safely</li> </ul>	Any other PPE as		the worker on
					Minimise contact with any conductive materials, such as metals, on or	determined while		site, a safety
					around the machine			observer is not
					<ul> <li>Tape down any hazardous sharp edges</li> </ul>	on, or by, site		required.
					<ul> <li>Use good manual handling technique, including mechanical aids,</li> </ul>			
					dismantling loads, or multiple people (if non-Hobart personnel are required,			
					this must be confirmed with all appropriate persons, risks and safe work			
					methods must be outlined)			
					Plan movements, ensure you are stretched / warmed up			
					Follow Infectious Disease procedure and site's specific instruction. Wash			
					hands frequently and clean hands with hand sanitiser			
					• Don't assume wet surfaces as 'water' and be observant for any existing			
					and new hazards. Ensure to LOOK, LISTEN, and SMELL			

p9 - Revision 19 - 27/08/2020 - SWMS / JSEA 0006



7	Machine	Electricity	Electrocution	1	Ensure SDS/MSDS has been read and understood - follow all	Rubber sole steel	14	Review of
	Descaling	• Chemical	• Property		recommendations	cap boots		current control
	(if required)	• Stress	Damage		• Ensure machine has been de-energised. If electrical isolation is	Protective		measuresby
		• Manual	Physical		required, follow SWMS JSEA - 0030	Clothing		worker on site
		Handling	Injury		<ul> <li>Inspect chemical PPE to ensure no cuts or holes, and wear as per</li> </ul>	<ul> <li>Long sleeved</li> </ul>		prior to
		• Slips &	• Fatigue		SDS/MSDS	clothing (if		commencing
		Trips	Chemical		<ul> <li>Open chemical only when safe, and if required</li> </ul>	SDS/MSDS		the tasks.
		• Wet	burn		• Ensure any items that contact with chemical are suitable for	specifies)		
		surfaces	Chemical		contact with that chemical	• Eyewear		Check to
		<ul> <li>Infectious</li> </ul>	Damage to		<ul> <li>Seal chemical as soon as able – do not leave opened bottles or</li> </ul>	<ul> <li>Mask (where</li> </ul>		ensure all
		Disease	Environment		containers unattended	needed)		controls are in
		eg.			• Ensure chemical in machine is removed to a safe level once works	<ul> <li>Hand sanitiser</li> </ul>		place,
		Covid19			are done	• Tape		appropriate,
					Dispose / store chemical as per SDS/MSDS	• Knee pads /		and in working
					<ul> <li>If any dangers appear, shut machine off safely</li> </ul>	board (where		condition.
					<ul> <li>Tape down any hazardous sharp edges</li> </ul>	needed)		
					• Use good manual handling technique, including mechanical aids,	Chemical (PVC)		Unless
					dismantling loads, or multiple people (if non-Hobart personnel are	Elbow Length		determined by
					required, this must be confirmed with all appropriate persons, risks	Gloves (where		the worker on
					and safe work methods must be outlined)	needed)		site, a safety
					Plan movements, ensure you are stretched / warmed up	Chemical (PVC)		observer is not
					<ul> <li>Take time to complete the task SAFELY</li> </ul>	Apron (where		required.
					• Don't assume wet surfaces as 'water'	needed)		
					• Follow Infectious Disease procedure and site's specific instruction.	<ul> <li>Any other PPE as</li> </ul>		
					Wash hands frequently and clean hands with hand sanitiser	determined while		
					• Be observant for any existing and new hazards. Ensure to LOOK,	on, or by, site		
					LISTEN, and SMELL			



8	Close off site	Electricity	Electrocution	1	Return machine to an operable and safe state.	Rubber sole steel	16	Review of
	• Leave	• Chemical	<ul> <li>Property</li> </ul>		Remove and dispose of all rubbish	cap boots		current control
	machine in a	<ul> <li>Waste</li> </ul>	Damage		<ul> <li>Dispose of any regulated wastes appropriately</li> </ul>	Protective		measuresby
	safe state	<ul> <li>Stress</li> </ul>	Physical		All tools / equipment to be removed from site	Clothing		worker on site
	<ul> <li>Leaving area</li> </ul>	<ul> <li>Manual</li> </ul>	Injury		Complete a final inspection	<ul> <li>Manual handling</li> </ul>		prior to
	clean	Handling	<ul> <li>Fatigue</li> </ul>		<ul> <li>Notify relevant personnel upon work completion</li> </ul>	gloves (where		commencing
	<ul> <li>Removal of</li> </ul>	<ul> <li>Slips &amp;</li> </ul>	• Chemical		• IF machine is not operable:	needed)		the tasks.
	all tools and	Trips	Damage to		<ul> <li>Machine must be left in a safe state</li> </ul>	• Tape		
	machine	• Wet	Environment		<ul> <li>Lockout / Tagout procedure must be followed appropriately as</li> </ul>	<ul> <li>Mask (where</li> </ul>		Check to
	components	surfaces			per <b>SWMS JSEA - 0030</b>	needed)		ensure all
	<ul> <li>Final check</li> </ul>	<ul> <li>Infectious</li> </ul>			• Appropriate personnel should be notified of machine being out	<ul> <li>Hand sanitiser</li> </ul>		controls are in
	of area	Disease			of operation, and further instructions relayed clearly to ensure	<ul> <li>Any other PPE as</li> </ul>		place,
		eg.			safety	determined while		appropriate,
		Covid19			<ul> <li>Tape down any hazardous sharp edges</li> </ul>	on, or by, site		and in working
					<ul> <li>Use good manual handling technique, including mechanical aids,</li> </ul>			condition.
					dismantling loads, or multiple people (if non-Hobart personnel are			Unless
					required, this must be confirmed with all appropriate persons, risks			
					and safe work methods must be outlined)			determined by the worker on
					<ul> <li>Plan movements, ensure you are stretched / warmed up</li> </ul>			site, a safety
					<ul> <li>Take time to complete the task SAFELY</li> </ul>			observer is not
					• Be observant for any existing and new hazards. Ensure to LOOK,			required.
					LISTEN, and SMELL			required.
					• Follow Infectious Disease procedure and site's specific instruction.			
					Wash hands frequently and clean hands with hand sanitiser			
					<ul> <li>Ensure that any incidents that occurred on site are communicated</li> </ul>			
					to relevant site, and Hobart Food Equipment, personnel. Any			
					required forms must be completed. Machines affected by incidents			
					are to be made safe.			



## 

	Review History							
Review No.:	12	13	14	15	16	17	18	19
Name:	William Bond	William Bond	William Bond	William Bond	William Bond	William Bond	William Bond	Neeraj Shah
Initial:	WB	WB	WB	WB	WB	WB	WB	NS
Date:	11/01/18	15/01/18	25/05/18	15/08/18	17/06/19	19/08/19	14/02/20	27/08/20
Next Review Date:	11/01/19	15/01/19	25/01/19	15/08/19	17/06/20	19/08/20	14/02/21	27/08/21



Training Sign Off Sheet – To be used when training in this document occurs ONLY (Internal)

If not needed (document not being used for training purposes) please disregard this page.

All participants have read, understood, and agree to follow all instructions in this document when conducting works

Date	Trainer Name	Position	Signature
Date	Worker Name	Position	Signature