EHS Compliance Schedule

M	ASTER	SCHE	DULE

Sort on Responsible Parties. Select
"Responsible Party" AND the Party you
would like to see.

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														Calcadulad	Total
Category & Task	-					MO	NTH							= Scheduled	318 0
Category & Task						IVIU								= In Progress = Complete	1
ENVIRONMENTAL REPORTING	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Frequency	Responsible Party	Notes
Annual Compliance Certification	Jan		····a	7.101	may	5411	541	7.008	ocp	0.00		500	Annually	EHS	Notes
•			-	\bigcirc			\bigcirc			\bigcirc	-		Quarterly	HR	
Air Emissions Inventory Report			-	0		\cap	0			0		\cap	Annually	Maintenance	Semi-annual
Semi-annual air report	\cup					\bigcirc						\bigcirc	Annually	Maintenance	Semi-annual
SAFETY REPORTING	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Frequency	Responsible Party	Notes
Semi-annual Fire Suppression Inspection			\bigcirc		,				\cap				Annually	EHS	semi annually
Ergonomic Improvements	\cap	\bigcirc	$\tilde{\mathbf{O}}$	\cap	\bigcirc	\cap	\bigcirc	\bigcirc	$\tilde{\circ}$	\cap	\cap	\cap	Monthly	EHS	
	\cup	\cup	\cup	\cup	\cup	\cup	\cup	\cup	\cup	\cup	\cup	\cup	wontiny	113	
AFETY COMMITTEE	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Frequency	Responsible Party	Notes
mployee Recognition	0	0	0	\bigcirc	0	\bigcirc	0	0	\bigcirc	\bigcirc	0	\bigcirc	Monthly	EHS	
Ainutes	ŏ	Ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	Monthly	EHS	1
Safety Slogan (or other) Contest		\sim	\sim	$\tilde{\mathbf{O}}$	\sim		\sim	\sim		\sim			Annually	HR	
											<u>ب</u>		· ·	-	¥
RGONOMICS TASK FORCE	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Frequency	Responsible Party	Notes
Meetings	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	Monthly	Production	
Assessments	Ŭ		Ŏ			ŏ			Ŏ			ŏ	Quarterly	Production	
													•	•	
H&S COMPLIANCE SCHEDULE	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Frequency	Responsible Party	Notes
Audiometric testing													Initial, Annually	HR	
ock out authorized audits									\bigcirc				Initial, Annually	Maintenance	
ndustrial Hygiene sampling and audit					\bigcirc								Initial, Annually	EHS	
													-		÷
MS CONFORMANCE SCHEDULE	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Frequency	Responsible Party	Notes
Safety KPI			\bigcirc			\bigcirc			\bigcirc			\bigcirc	Quarterly	EHS	
Goals and Objectives Review and setting	\bigcirc												Annually	Production	
Return Completed Unsafe Condition Rep	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	0	\bigcirc	\bigcirc	Monthly	Maintenance	
TRAINING	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Frequency	Responsible Party	Notes
Drientation*	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	Once	HR	
ock out certifications authorized					\bigcirc								Once	HR	
ock out affected parties						\bigcirc							Once	HR	
ork Truck operators (incl LPG)								\bigcirc					Once	HR	
irst Responders									\bigcirc				Once	HR	
lazcom*				\bigcirc									Once	HR	
BO*			\bigcirc										Once	HR	
BP*		\bigcirc											Once	HR	
PPE*	\bigcirc												Once	HR	
					1		1	\cap			1		Once	HR	
mergency Response Plan Awareness (incl First Aid)*								\bigcirc							
Emergency Response Plan Awareness (incl First Aid)* Heat Stress*					\bigcirc			\bigcirc			\bigcirc		Once	HR	

Fall Protection	I I	1	I	1	I	I	I	I	I.	\cap	1	I	Once	HR	1
Confined Space authorized*			-			-	-			Ŏ			Once	HR	
Hearing Conservation (Users)									\bigcirc	\bigcirc			Once	HR	
Cranes, Slings and Hoists				\bigcirc					\bigcirc				Once	HR	
Ergonomics awareness *			\bigcirc	0									Once	HR	
•		\bigcirc	0											HR	
Ergonomics assessment (and JDA)		\bigcirc									\bigcirc		Once		
Departmental Risk Assessments											\bigcirc		Once	Production	
Job Hazard Analysis	\bigcirc			\bigcirc		\sim		0				\bigcirc	Annually	Engineering	
Safe Work Procedures						0							Annually		
Hazard Recognition (inspection)										\sim			Every 2 Yrs	HR	
Incident Investigation		_								\bigcirc			Every 2 Yrs	EHS	Supervisors and Mgrs
ISO 14001 employee communication		\bigcirc											Annually	Production	
Respiratory Protection			\bigcirc										Annually	EHS	
Grounding and bonding*				\bigcirc									Annually	EHS	
Flammable liquids*					\bigcirc								Annually	EHS	
Recycling communication						\bigcirc							Annually	EHS	
Storm Water communication							\bigcirc						Annually	EHS	
DOT								\bigcirc					Annually	EHS	
RCRA									\bigcirc				Annually	EHS	
ISO internal Auditor										\bigcirc			Annually	EHS	
TBD 1															
TBD 2															
TBD 3															
TBD 4													1		
TBD 5													1		
155 5															
TRAINING - OSHA 1910															
(.35-37) Means of egress	\bigcirc			\bigcirc				\bigcirc					Annually	HR	
(.38) Employee emergency plans and fire prevention plans				0				Õ					Annually	HR	
(67) Vehicle-mounted elevating and rotating work platform	r					\bigcirc							Annually	HR	
(.66) (Personal Fall Arrest)						Ŏ							Annually	HR	
(.94) Ventilation				\bigcirc		<u> </u>							Annually	HR	
(.95) Occupational noise exposure				ŏ									Annually	HR	
(.106) Flammable and combustible liquids				ŏ									Annually	HR	
(.108) Dip tanks containing flammable or combustible liquid	<u> </u>			\cup		\cap							Annually	HR	
(.110) Storage and handling of liquified petroleum gases						\cup					\cap		Annually	HR	
(.132) PPE General requirements											\otimes		Annually	HR	
											0			HR	
(.145) Specifications for accident prevention signs and tags											\bigcirc		Annually	HR	
(.146) Permit-required confined spaces			-			-	-					0	Annually		
(.147) The control of hazardous energy (lockout/tagout)			L				L					\bigcirc	Annually	HR	
(.151) Medical services and first aid	L	L	L		\bigcirc	L	L	\cup	L				Annually	HR	
(.157) Portable fire extinguishers	L				\bigcirc			L	L				Annually	HR	
(.160) Fixed extinguishing systems, general					\bigcirc								Annually	HR	
(.164) Fire detection systems					0								Annually	HR	
(.165) Employee alarm systems					\bigcirc								Annually	HR	
(.178) Powered industrial trucks			\bigcirc										Annually	HR	
(.179) Overhead and gantry cranes				\bigcirc									Annually	HR	
(.252) General requirements Welding						\bigcirc							Annually	HR	
(.253) Oxygen-fuel gas welding and cutting										\bigcirc			Annually	HR	

(.254) Arc welding and cutting					I		\bigcirc	I		Annually	HR	
(.332) Training					\bigcirc					Annually	HR	
(.1030) Bloodborne Pathogens			\bigcirc							Annually	HR	
(.1200) Hazard communication	\bigcirc		\bigcirc							Annually	HR	
TBD 1												
TBD 2												
TBD 3												
TBD 4												
TBD 5												
TRAINING - OSHA 1904		 									-	
TBD 1												
TBD 2												
TBD 3												
TBD 4												
TBD 5												

AUDIT & INSPECT	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Frequency	Responsible Party	Notes
Dept / Area 5	\bigcirc			\bigcirc			\bigcirc			\bigcirc			Quarterly	TBD 1	
Dept / Area 1		\bigcirc			0			\bigcirc			\bigcirc		Quarterly	TBD 2	
Dept / Area 6			\bigcirc			\bigcirc			\bigcirc			\bigcirc	Quarterly	TBD 3	
Dept / Area 10	\bigcirc			\bigcirc			\bigcirc						Quarterly	TBD 4	
Dept / Area 1		\bigcirc			\bigcirc			0		0			Quarterly	TBD 5	
Dept / Area 7			\bigcirc			\bigcirc			\bigcirc		\bigcirc		Quarterly	TBD 6	
TBD 1															
TBD 2															
TBD 3															
TBD 4															
TBD 5															
Equipment Inspection Inventory															
Crane/Hoist/	\bigcirc												Monthly	Maintenance	
Slings		0											Monthly	Production	
Fire Extinguishers			\bigcirc										Annually	Maintenance	
Eye Wash Station/Safety Showers				\bigcirc									Monthly	Maintenance	weekly
Emergency Response (Spill) Team Equipment					0								Monthly	Maintenance	
First Aid Team Response equipment.						\bigcirc							Monthly	Maintenance	
Electrical Worker's Gloves							0						Quarterly	Maintenance	
SCBA								0					Annually	Maintenance	
Fire Door									\bigcirc				Annually	Maintenance	

Forklifts								\bigcirc			Annually	Production
Manlifts												N/A
Powered Platforms									\bigcirc		Annually	Maintenance
Flammable Combustible Liquids										\bigcirc	Annually	Maintenance
Compressed Gases									\bigcirc		Annually	Maintenance
Interlocks, e-stop buttons and cords, light curtains								0			Annually	Maintenance
Ladders							\bigcirc				Annually	Maintenance
GFCI - fixed						\bigcirc					Annually	Maintenance
Construction					0							
Others												
TBD 1												
TBD 2												
TBD 3												
TBD 4												
TBD 5												
Fire Prevention Plan												
Flammable Liquid Dispensing Room				0							Annually	Maintenance
Chemical Storage Room has some small quantities of												
flammables (less than one gallon each)					0						Annually	Maintenance
Propane Tank						\bigcirc					Annually	Maintenance
Fork Truck Battery charging - Generation of Hydrogen Gas							\bigcirc				Annually	Maintenance
Fuel and Oxygen cylinders for welding								\bigcirc			Annually	Maintenance
											yamaany	Wallitenance
Flammable Storage Cabinets									\bigcirc		Annually	Maintenance
Flammable Storage Cabinets Flammable Materials in adhesives processing)	\bigcirc	\bigcirc		
	0								0	0	Annually	Maintenance
Flammable Materials in adhesives processing	0								0	0	Annually	Maintenance Maintenance
Flammable Materials in adhesives processing Flammable Materials in XXX	0								0	0	Annually	Maintenance Maintenance
Flammable Materials in adhesives processing Flammable Materials in XXX TBD 1	0								0	0	Annually	Maintenance Maintenance
Flammable Materials in adhesives processing Flammable Materials in XXX TBD 1 TBD 2	0								0	0	Annually	Maintenance Maintenance

PROGRAM REVIEW	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Frequency	Responsible Party	Notes
Hot Work					\bigcirc								Annually		
PPE						\bigcirc							Annually		
Fall Protection										\bigcirc			Annually		
Respiratory Protection											\bigcirc		Annually		
Walking Working/Fall												0	Annually		
Means Of Egress	\bigcirc												Annually		
Medical / First Aid / BBP		0											Annually		
Compressed Gasses				\bigcirc									Annually		
Machine Guarding					\bigcirc								Annually		
Hand/Portable Power Tools						0							Annually		
Toxic Substances									\bigcirc				Annually		
Cranes, Hoists And Slings										\bigcirc			Annually		
Ventilation	\bigcirc												Annually		
Flammable Liquids		\bigcirc											Annually		
Ergonomics			0										Annually		

Inspections	ı -	1	1	\cap	1	I	1	1	1	I	1	1	Annually	1	ı ı
Hazard Analysis				0	\bigcirc	-				-			Annually		
Safety Committee					0	\bigcirc				-			Annually		
						0	\cap			-			Annually		
Investigations Back To Work / WC						-	0	\bigcirc		-					
								\cup	\bigcirc				Annually		
Policy									\bigcirc	\cap			Annually		
Training /Communication										0	\cap		Annually		
Employee Recognition						-				-	\bigcirc	\cap	Annually		
Contractors						-				-		\cup	Annually		
Goals/ Trend Analysis						-		0		-			Annually		
Accountability / KPIs									\bigcirc				Annually		
Hazard Notifications										\bigcirc	~		Annually		
Roles And Responsibilities											\bigcirc		Annually		
TBD 1															
TBD 2	L	L											ļ		
TBD 3		ļ													
TBD 4															
TBD 5															
PROGRAM REVIEW - OSHA 1910															
(.38) Employee emergency plans and fire prevention plans	\bigcirc												Every 3 Yrs	EHS	
(.95) Occupational noise exposure		\bigcirc											Every 3 Yrs	EHS	
(.132) PPE General requirements			\bigcirc										Every 3 Yrs	EHS	
(.146) Permit-required confined spaces				\bigcirc									Every 3 Yrs	EHS	
(.147) The control of hazardous energy (lockout/tagout)					\bigcirc								Annually	EHS	
(.157) Portable fire extinguishers						\bigcirc							Annually	EHS	
(.159) Automatic sprinkler systems							\bigcirc						Every 3 Yrs	EHS	
(.160) Fixed extinguishing systems, general								\bigcirc					Every 3 Yrs	EHS	
(.164) Fire detection systems									\bigcirc				Every 3 Yrs	EHS	
(.165) Employee alarm systems										\bigcirc			Every 3 Yrs	EHS	
(.178) Powered industrial trucks											\bigcirc		Every 3 Yrs	EHS	
(.179) Overhead and gantry cranes												\bigcirc	Every 3 Yrs	EHS	
(.184) Slings	\bigcirc											<u> </u>	Every 3 Yrs	EHS	
(.216) Mills and calenders in the rubber and plastics indust		\bigcirc											Every 3 Yrs	EHS	
(.252) General requirements Welding		0	\bigcirc										Every 3 Yrs	EHS	
(.1000) Air contaminants			0	\bigcirc									Every 3 Yrs	EHS	
(.1030) Bloodborne Pathogens				\bigcirc	\bigcirc								Every 3 Yrs	EHS	
(.1200) Hazard communication					\sim	\bigcirc							Every 3 Yrs	EHS	
TBD 1						<u> </u>		1	1						
TBD 2															
TBD 3															
TBD 4															
TBD 5															
	1	I	I	I	I	I	I	I	I	I	I	1		T	1
PROGRAM REVIEW - OSHA 1904															
Medical removal	\circ												Annually	HR	
Hearing Loss	\cup	\bigcirc						1	1				Annually	HR	
-		\cup	\bigcirc										Annually	HR	
Annual summary			\cup	\cap									Annually	HR	
Retention and updating	I	I	I	\cup	I	I	I	1	I	I	I	I	Annually	lin.	I I

Prohibition against discrimination			\bigcirc					Annually	HR	
State recordkeeping				\bigcirc				Annually	HR	
Retention and updating of old forms					\bigcirc			Annually	HR	
TBD 1										
TBD 2										
TBD 3										
TBD 4										
TBD 5										