

HSEMS Implementation Tool, Section 3.1 Legal and Other Requirements

Use this checklist to indicate which Saskatchewan Occupational Health and Safety regulations apply to the activities of the worksite.

Visit <http://www.qp.gov.sk.ca/documents/English/Regulations/Regulations/O1-1R1.pdf> to view the current Saskatchewan Occupational Health and Safety Regulations.

Date: August 2010

Department: Mechanical Engineering

	Part I Preliminary Matters		
<input type="checkbox"/>	2 Interpretation	<input type="checkbox"/>	5 Generality of Duties Not Limited
<input type="checkbox"/>	4 Giving Notice to the Division	<input type="checkbox"/>	6 Certification by Professional Engineer

	Part II Notice Requirements	<input checked="" type="checkbox"/>	9 Dangerous occurrences
<input type="checkbox"/>	7 New operations	<input type="checkbox"/>	10 Medical information
<input checked="" type="checkbox"/>	8 Accidents causing serious bodily injury	<input type="checkbox"/>	11 Report re injuries

	Part III General Duties		
<input checked="" type="checkbox"/>	12 General duties of employers	<input checked="" type="checkbox"/>	25 Maintenance and repair of equipment
<input checked="" type="checkbox"/>	13 General duties of workers	<input checked="" type="checkbox"/>	26 Boilers and pressure vessels
<input type="checkbox"/>	14 Employment of young persons	<input checked="" type="checkbox"/>	27 Prohibition re use of compressed air
<input checked="" type="checkbox"/>	15 Duty of employer or contractor to provide information	<input checked="" type="checkbox"/>	28 Inspection of place of employment
<input type="checkbox"/>	16 Duty of contractor to inform	<input checked="" type="checkbox"/>	29 Investigation of certain accidents
<input checked="" type="checkbox"/>	17 Supervision of work	<input type="checkbox"/>	30 Prohibition re scene of accident
<input checked="" type="checkbox"/>	18 Duty to inform workers	<input type="checkbox"/>	31 Investigation of dangerous occurrences
<input checked="" type="checkbox"/>	19 Training of workers	<input type="checkbox"/>	32 Injuries requiring medical treatment
<input type="checkbox"/>	20 Workers' contacts with officers	<input type="checkbox"/>	33 Work where visibility is restricted
<input type="checkbox"/>	21 Biological monitoring	<input type="checkbox"/>	34 Work or travel on ice over water, etc.
<input checked="" type="checkbox"/>	22 Occupational health and safety programs	<input type="checkbox"/>	35 Working alone or at isolated place of employment
<input type="checkbox"/>	23 Examination of plant	<input checked="" type="checkbox"/>	36 Harassment
<input checked="" type="checkbox"/>	24 Identifying mark of approved equipment	<input checked="" type="checkbox"/>	37 Violence

	Part IV Committees and Representatives		
<input type="checkbox"/>	38 Committees at construction sites	<input type="checkbox"/>	44 Special meetings
<input type="checkbox"/>	39 Designation of committee members	<input type="checkbox"/>	45 Designation of representative
<input type="checkbox"/>	40 Quorum and certain votes	<input type="checkbox"/>	46 Training of representatives, committee members
<input type="checkbox"/>	41 Frequency of meetings	<input type="checkbox"/>	47 Meetings of employers and representatives

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<input type="checkbox"/>	42 Minutes	<input type="checkbox"/>	48 Opportunity for necessary activities
<input type="checkbox"/>	43 Co-chairpersons	<input type="checkbox"/>	49 Meetings called by officer

	Part V First Aid		
<input type="checkbox"/>	50 Interpretation	<input checked="" type="checkbox"/>	57 First aid register
<input type="checkbox"/>	51 Application	<input type="checkbox"/>	58 First aid room
<input type="checkbox"/>	52 Provision of first aid	<input type="checkbox"/>	59 Workers being transported
<input type="checkbox"/>	53 More than one employer	<input checked="" type="checkbox"/>	60 First aid supplies and equipment
<input type="checkbox"/>	54 First aid personnel	<input type="checkbox"/>	61 Transportation of injured workers
<input type="checkbox"/>	55 Certificates	<input type="checkbox"/>	62 Asphyxiation and poisoning
<input type="checkbox"/>	56 First aid station	<input type="checkbox"/>	63 Additional provisions

	Part VI General Health Requirements		
<input type="checkbox"/>	64 Sanitation	<input type="checkbox"/>	75 Eating areas
<input type="checkbox"/>	65 Ventilation and air supply	<input type="checkbox"/>	76 Drinking water
<input type="checkbox"/>	66 Mechanical ventilation	<input checked="" type="checkbox"/>	77 Smoking
<input type="checkbox"/>	67 Cleaning and maintaining ventilation systems	<input checked="" type="checkbox"/>	78 Lifting and handling loads
<input checked="" type="checkbox"/>	68 Space	<input type="checkbox"/>	79 Standing
<input checked="" type="checkbox"/>	69 Lighting	<input type="checkbox"/>	80 Sitting
<input type="checkbox"/>	70 Thermal conditions	<input checked="" type="checkbox"/>	81 Musculoskeletal injuries
<input type="checkbox"/>	71 Toilet facilities	<input type="checkbox"/>	82 Shift work and constant effort and exertion
<input type="checkbox"/>	72 Personal washing	<input type="checkbox"/>	83 Visually demanding tasks
<input checked="" type="checkbox"/>	73 Clothing	<input type="checkbox"/>	84 Radioactive substances
<input type="checkbox"/>	74 Change and shower facilities	<input type="checkbox"/>	85 Exposure control plan

	Part VII Personal Protective Equipment	<input checked="" type="checkbox"/>	97 Hand and arm protection
<input checked="" type="checkbox"/>	86 Use of equipment required	<input checked="" type="checkbox"/>	98 Exposure to hazardous substances
<input checked="" type="checkbox"/>	87 General responsibilities	<input checked="" type="checkbox"/>	99 Exposure to noise
<input checked="" type="checkbox"/>	88 Respiratory protective devices	<input type="checkbox"/>	100 Repealed
<input checked="" type="checkbox"/>	89 Inspection of respiratory protective devices	<input type="checkbox"/>	101 Lifelines
<input type="checkbox"/>	90 Working in dangerous atmospheres	<input type="checkbox"/>	102 Personal fall arrest systems
<input checked="" type="checkbox"/>	91 Protective headwear	<input type="checkbox"/>	103 Full-body harness
<input type="checkbox"/>	92 Workers using all terrain vehicles, snowmobiles, etc	<input type="checkbox"/>	104 Snap hooks on personal fall arrest system
<input checked="" type="checkbox"/>	93 Eye and face protectors	<input type="checkbox"/>	105 Lanyards
<input checked="" type="checkbox"/>	94 Skin protection	<input type="checkbox"/>	106 Workers' responsibilities re lifelines, etc
<input type="checkbox"/>	95 Lower body protection	<input type="checkbox"/>	107 Inspection of full body harness, etc
<input checked="" type="checkbox"/>	96 Footwear	<input type="checkbox"/>	108 Protection against drowning

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	Part VIII Noise Control and Hearing Conservation		
<input type="checkbox"/>	109 General duty	<input checked="" type="checkbox"/>	112 Hearing protection required
<input type="checkbox"/>	110 Noise reduction through design, construction of buildings	<input checked="" type="checkbox"/>	113 Daily exposure greater than 85 dBA Lex
<input checked="" type="checkbox"/>	111 Measurement of noise levels	<input type="checkbox"/>	114 Hearing conservation plan

	PART IX Safeguards, Storage, Warning Signs and Signals		
<input type="checkbox"/>	115 Interpretation	<input checked="" type="checkbox"/>	123 Toeboards
<input type="checkbox"/>	116 Protection against falling	<input type="checkbox"/>	124 Openings in floors, roofs, etc
<input type="checkbox"/>	116.1 Fall protection plan	<input type="checkbox"/>	125 Building shafts
<input type="checkbox"/>	116.2 Control zone	<input type="checkbox"/>	126 Safety nets
<input type="checkbox"/>	116.3 Anchor Points and Anchor Plates	<input type="checkbox"/>	127 Storage tanks
<input type="checkbox"/>	117 Elevated conveyors	<input type="checkbox"/>	128 Mounting of tires
<input type="checkbox"/>	118 Wire mesh	<input checked="" type="checkbox"/>	129 Storage of materials
<input type="checkbox"/>	119 Protection against falling objects	<input type="checkbox"/>	130 Pallets and storage racks
<input type="checkbox"/>	120 Protection from objects falling from scaffolds, etc	<input checked="" type="checkbox"/>	131 Pressurized hoses
<input type="checkbox"/>	121 Handrails	<input type="checkbox"/>	132 Designated signallers
<input type="checkbox"/>	122 Guardrails	<input type="checkbox"/>	133 Risk from vehicular traffic

	Part X Machine Safety	<input type="checkbox"/>	143 Explosive-actuated fastening tools
<input checked="" type="checkbox"/>	134 Operation by workers	<input type="checkbox"/>	144 Airless spray units
<input checked="" type="checkbox"/>	135 Operating controls	<input checked="" type="checkbox"/>	145 Grinding machines
<input checked="" type="checkbox"/>	136 Unattended and suspended machines	<input type="checkbox"/>	146 Chain saws
<input checked="" type="checkbox"/>	137 Safeguards	<input checked="" type="checkbox"/>	147 Circular saws
<input type="checkbox"/>	138 Warning systems	<input type="checkbox"/>	148 Power-fed circular saws
<input checked="" type="checkbox"/>	139 Locking out	<input checked="" type="checkbox"/>	149 Band-saws
<input checked="" type="checkbox"/>	140 Cleaning, etc., of machine or other equipment in motion	<input checked="" type="checkbox"/>	150 Cut-off saws
<input checked="" type="checkbox"/>	141 Belts	<input checked="" type="checkbox"/>	151 Pushblocks and pushsticks
<input type="checkbox"/>	142 Air-actuated fastening tools	<input type="checkbox"/>	152 Hand-fed planers and joiners

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Part XI Powered Mobile Equipment			
<input type="checkbox"/>	153 Interpretation	<input type="checkbox"/>	160 Warning of reverse motion
<input type="checkbox"/>	154 Competent operators for powered mobile equipment	<input type="checkbox"/>	161 Roll-over protective structures
<input type="checkbox"/>	155 Visual inspection	<input type="checkbox"/>	162 Transparent materials used in cabs, etc
<input type="checkbox"/>	156 Inspection and maintenance	<input type="checkbox"/>	163 Fuel tanks in enclosed cabs
<input type="checkbox"/>	157 Requirements for powered mobile equipment	<input type="checkbox"/>	164 Dangerous movements
<input type="checkbox"/>	157.1 Construction, repair, etc., of powered mobile equipment	<input type="checkbox"/>	165 Transporting workers
<input type="checkbox"/>	158 Use of seat-belt or restraint by operator	<input type="checkbox"/>	166 Ladders attached to extending boom
<input type="checkbox"/>	159 Protection against shifting of load	<input type="checkbox"/>	167 Forklifts

Part XII Scaffolds, Aerial Devices, Elevating Work Platforms and Temporary Supporting Structures			
<input type="checkbox"/>	168 Interpretation	<input type="checkbox"/>	184 Suspended powered scaffolds
<input type="checkbox"/>	169 Scaffold required	<input type="checkbox"/>	185 Tie-in guides
<input type="checkbox"/>	170 Prohibition	<input type="checkbox"/>	186 Use of suspended powered scaffolds
<input type="checkbox"/>	171 Limited use of certain scaffolds	<input type="checkbox"/>	187 Workers' responsibilities
<input type="checkbox"/>	172 General requirements	<input type="checkbox"/>	188 Rolling scaffolds
<input type="checkbox"/>	173 Ropes in scaffolds	<input type="checkbox"/>	189 Shinglers' roofing scaffold
<input type="checkbox"/>	174 Scaffold planks and platforms	<input type="checkbox"/>	190 Crawl boards, roof ladders
<input type="checkbox"/>	175 Wooden scaffolds	<input type="checkbox"/>	191 Prohibition
<input type="checkbox"/>	176 Metal scaffolds	<input type="checkbox"/>	192 Aerial devices and elevating work platforms
<input type="checkbox"/>	177 Heavy-duty scaffolds, scaffolds used at certain heights	<input type="checkbox"/>	193 Maintenance and inspection
<input type="checkbox"/>	178 Half-horse scaffolds	<input type="checkbox"/>	194 Forklifts
<input type="checkbox"/>	179 Bracket scaffolds	<input type="checkbox"/>	195 Temporary supporting structures
<input type="checkbox"/>	180 Ladderjack scaffolds	<input type="checkbox"/>	196 Flyform deck panels
<input type="checkbox"/>	181 Single-pole scaffolds	<input type="checkbox"/>	197 Erection of masonry wall
<input type="checkbox"/>	182 Outrigger scaffolds	<input type="checkbox"/>	198 Erection of skeleton structure
<input type="checkbox"/>	183 Suspended scaffolds		

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Part XIII Hoists, Cranes and Lifting Devices			
<input type="checkbox"/>	199 Interpretation	<input type="checkbox"/>	213 Operators' cabs on tower cranes
<input type="checkbox"/>	200 Application of Part	<input type="checkbox"/>	214 Erecting and dismantling
<input checked="" type="checkbox"/>	201 General requirements	<input checked="" type="checkbox"/>	215 Log book
<input checked="" type="checkbox"/>	202 Adoption of standards	<input checked="" type="checkbox"/>	216 Inspections
<input checked="" type="checkbox"/>	203 Load ratings	<input checked="" type="checkbox"/>	217 Repairs
<input checked="" type="checkbox"/>	204 Designated operator	<input type="checkbox"/>	218 Friction type hoists
<input checked="" type="checkbox"/>	205 Operating procedures	<input checked="" type="checkbox"/>	219 Material hoists
<input checked="" type="checkbox"/>	206 Rated load	<input type="checkbox"/>	220 Tower hoists
<input type="checkbox"/>	207 Raising and lowering workers	<input type="checkbox"/>	221 Roofers' hoists
<input checked="" type="checkbox"/>	208 Determining weight of load	<input type="checkbox"/>	222 Vehicle hoists
<input checked="" type="checkbox"/>	209 Overload switches	<input type="checkbox"/>	223 Hand-operated hoists
<input type="checkbox"/>	210 Designated signaller	<input type="checkbox"/>	224 Winches
<input checked="" type="checkbox"/>	211 General requirements for cranes and hoists	<input type="checkbox"/>	225 A-frames and gin poles
<input type="checkbox"/>	212 Hoists, cranes with outriggers, etc	<input type="checkbox"/>	226 Pile-driving equipment

Part XIV Rigging			
<input type="checkbox"/>	227 Interpretation	<input type="checkbox"/>	233 Sheaves, spools and drums
<input checked="" type="checkbox"/>	228 General requirements	<input type="checkbox"/>	234 Knots, wire rope clips
<input checked="" type="checkbox"/>	229 Inspection	<input checked="" type="checkbox"/>	235 Eye loops
<input checked="" type="checkbox"/>	230 Maximum loads	<input type="checkbox"/>	236 Hooks
<input checked="" type="checkbox"/>	231 Slings	<input type="checkbox"/>	237 Wedge sockets
<input checked="" type="checkbox"/>	232 Shackles	<input type="checkbox"/>	238 Wire rope
		<input type="checkbox"/>	239 Rotation or motion of load

Part XV Robotics			
<input checked="" type="checkbox"/>	240 Interpretation	<input checked="" type="checkbox"/>	244 Safeguards
<input checked="" type="checkbox"/>	241 Application of Part	<input checked="" type="checkbox"/>	245 Controls
<input checked="" type="checkbox"/>	242 Safe work practices and procedures	<input checked="" type="checkbox"/>	246 Protection during maintenance or repair
<input checked="" type="checkbox"/>	243 General requirements	<input checked="" type="checkbox"/>	247 Protection during teaching

Part XVI Entrances, Exits and Ladders			
<input type="checkbox"/>	248 General duty re entrances, exits	<input checked="" type="checkbox"/>	252 Ladders
<input type="checkbox"/>	249 Doors	<input checked="" type="checkbox"/>	253 Portable ladders
<input type="checkbox"/>	250 Travelways	<input checked="" type="checkbox"/>	254 Use of portable ladders
<input type="checkbox"/>	251 Stairs	<input checked="" type="checkbox"/>	255 Fixed ladders
		<input type="checkbox"/>	256 Construction ladders

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	Part XVII Excavations, Trenches, Tunnels and Excavated Shafts		
<input type="checkbox"/>	257 Interpretation	<input type="checkbox"/>	262 Protection against cave-in of excavations
<input type="checkbox"/>	258 Application of Part	<input type="checkbox"/>	263 Protection against cave-in of trenches
<input type="checkbox"/>	259 Locating underground pipelines, etc	<input type="checkbox"/>	264 Excavated shafts and tunnels
<input type="checkbox"/>	260 Excavating and trenching	<input type="checkbox"/>	265 Boreholes, belled areas of excavated shafts

	Part XVIII Confined Space Entry		
<input type="checkbox"/>	266 Interpretation	<input type="checkbox"/>	271 Notice where no hazard found
<input checked="" type="checkbox"/>	267 Identification of confined spaces, hazards, etc	<input checked="" type="checkbox"/>	272 Entry plan
<input type="checkbox"/>	268 Avoidance of entry into hazardous confined space	<input type="checkbox"/>	273 Purging and ventilating of unsafe atmosphere
<input checked="" type="checkbox"/>	269 Requirements before confined space is entered	<input type="checkbox"/>	274 Precautions where safe atmosphere not possible
<input type="checkbox"/>	270 Requirements before hazardous confined space is entered	<input type="checkbox"/>	275 Piping discharging hazardous substances

	Part XIX Work in Compressed Air	<input type="checkbox"/>	279 Workers in working chamber
<input type="checkbox"/>	276 Interpretation	<input type="checkbox"/>	280 Standards for air
<input type="checkbox"/>	277 Application of Part	<input type="checkbox"/>	281 Maximum air pressure
<input type="checkbox"/>	278 Before work in compressed air begins	<input type="checkbox"/>	282 Working periods and rest periods

	Part XX Diving Operations	<input type="checkbox"/>	292 Diving equipment
<input type="checkbox"/>	283 Interpretation	<input type="checkbox"/>	293 Equipment for diving base
<input type="checkbox"/>	284 Competent workers	<input type="checkbox"/>	294 Hyperbaric chamber
<input type="checkbox"/>	285 Standards	<input type="checkbox"/>	295 Diving plan
<input type="checkbox"/>	286 Medical examination	<input type="checkbox"/>	296 General responsibilities of diver
<input type="checkbox"/>	287 Diving supervisor	<input type="checkbox"/>	297 Diver's personal log
<input type="checkbox"/>	288 Minimum crew	<input type="checkbox"/>	298 Buddy system
<input type="checkbox"/>	289 Standby diver	<input type="checkbox"/>	299 Free swimming diving
<input type="checkbox"/>	290 Diver's tender	<input type="checkbox"/>	300 Scuba diving
<input type="checkbox"/>	291 Breathing gas	<input type="checkbox"/>	301 Surface-supply diving

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	Part XXI Chemical and Biological Substances	<input checked="" type="checkbox"/>	308 Protection of certain workers
<input checked="" type="checkbox"/>	302 General duties of employers	<input checked="" type="checkbox"/>	309 Respiratory protective devices
<input checked="" type="checkbox"/>	303 List of chemical and biological substances	<input checked="" type="checkbox"/>	310 Accumulations, spills and leaks
<input checked="" type="checkbox"/>	304 Precautions for certain substances	<input checked="" type="checkbox"/>	311 Report of worker's exposure
<input type="checkbox"/>	305 Substances listed in Table 19	<input checked="" type="checkbox"/>	312 Emergency showers
<input type="checkbox"/>	306 Substances listed in Table 20	<input checked="" type="checkbox"/>	313 Eye flushing equipment
<input type="checkbox"/>	307 Substances listed in Table 21	<input checked="" type="checkbox"/>	314 Flammable, unstable, highly reactive and corrosive substances

	Part XXII Controlled Products – Workplace Hazardous Materials Information System	<input type="checkbox"/>	322 Identification of controlled products in piping systems and vessels
<input checked="" type="checkbox"/>	315 Interpretation	<input type="checkbox"/>	323 Placard identifiers
<input type="checkbox"/>	316 Certain products exempted	<input checked="" type="checkbox"/>	324 Laboratory and sample labels
<input type="checkbox"/>	317 Restriction on use of controlled products	<input checked="" type="checkbox"/>	325 Supplier material safety data sheets
<input checked="" type="checkbox"/>	318 Worker training	<input type="checkbox"/>	326 Employer material safety data sheets
<input checked="" type="checkbox"/>	319 Supplier label	<input checked="" type="checkbox"/>	327 Availability of material safety data sheets
<input type="checkbox"/>	320 Workplace label for employer-produced products	<input type="checkbox"/>	328 Omissions from material data safety sheet
<input checked="" type="checkbox"/>	321 Workplace label for decanted products	<input type="checkbox"/>	329 Disclosure re claim for exemption, exemption granted

	Part XXIII Asbestos		
<input type="checkbox"/>	330 Interpretation	<input type="checkbox"/>	338 Asbestos surfaces
<input type="checkbox"/>	331 Application of Part	<input type="checkbox"/>	339 Ventilation equipment
<input type="checkbox"/>	332 Prohibition re crocidolite	<input type="checkbox"/>	340 Personal protective equipment
<input type="checkbox"/>	333 Prohibition re spraying	<input type="checkbox"/>	341 Asbestos waste
<input type="checkbox"/>	334 Identification of asbestos-containing materials	<input type="checkbox"/>	342 Warning of health risks
<input type="checkbox"/>	335 Labelling, placarding, etc.	<input type="checkbox"/>	343 Training
<input type="checkbox"/>	336 Inspection	<input type="checkbox"/>	344 High risk asbestos processes
<input type="checkbox"/>	337 Asbestos processes	<input type="checkbox"/>	345 Medical examinations

	Part XXIV Silica Processes and Abrasive Blasting	<input type="checkbox"/>	352 Isolation from air containing dust
<input type="checkbox"/>	346 Interpretation	<input type="checkbox"/>	353 Personal protective equipment
<input type="checkbox"/>	347 Application of Part	<input type="checkbox"/>	354 Standards for blasting enclosures
<input type="checkbox"/>	348 Warning of workers	<input type="checkbox"/>	355 Use of blasting enclosures
<input type="checkbox"/>	349 Cleaning of blasting equipment, etc	<input type="checkbox"/>	356 Sandblasting
<input type="checkbox"/>	350 Cleaning of worksites	<input type="checkbox"/>	357 Silica flour
<input type="checkbox"/>	351 Silica processes other than abrasive blasting	<input type="checkbox"/>	358 Medical examinations

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Part XXV Fire and Explosion Hazards			
<input checked="" type="checkbox"/>	359 Interpretation	<input checked="" type="checkbox"/>	367 Control of ignition sources, static charges
<input checked="" type="checkbox"/>	360 Fire safety plan	<input type="checkbox"/>	368 Flammable liquids, gases or explosive substances in vehicles
<input checked="" type="checkbox"/>	361 Fire extinguishers	<input type="checkbox"/>	369 Flammable or explosive substance in atmosphere
<input checked="" type="checkbox"/>	362 Garbage as fire hazard	<input checked="" type="checkbox"/>	370 Hot work
<input checked="" type="checkbox"/>	363 Procedures for flammable substances	<input checked="" type="checkbox"/>	371 Compressed and liquified gas systems
<input checked="" type="checkbox"/>	364 Receptacles for materials contaminated by flammable liquids	<input type="checkbox"/>	372 Oxygen
<input checked="" type="checkbox"/>	365 Receptacles for combustible or flammable liquids	<input type="checkbox"/>	373 Gas burning and welding equipment
<input type="checkbox"/>	366 Hazardous activities involving combustible or flammable liquids	<input type="checkbox"/>	374 Piping

Part XXVI Explosives			
<input type="checkbox"/>	375 Application of Part	<input type="checkbox"/>	378 Equipment
<input type="checkbox"/>	376 Qualifications of workers	<input type="checkbox"/>	379 Storage and transportation of explosives
<input type="checkbox"/>	377 Written procedures		

Part XXVII Demolition Work			
<input type="checkbox"/>	380 Interpretation	<input type="checkbox"/>	384 Demolition procedures
<input type="checkbox"/>	381 Before demolition begins	<input type="checkbox"/>	385 Material chutes
<input type="checkbox"/>	382 Stability of adjacent structures	<input type="checkbox"/>	386 Structural members
<input type="checkbox"/>	383 Requirements re workers	<input type="checkbox"/>	387 Use of powered mobile equipment
			388 Use of explosives

Part XXVIII Forestry and Mill Operations			
<input type="checkbox"/>	389 Interpretation	<input type="checkbox"/>	399 Skidding
<input type="checkbox"/>	390 Application of Part	<input type="checkbox"/>	400 Skidder operators' responsibilities
<input type="checkbox"/>	391 First aid attendant	<input type="checkbox"/>	401 Loading, unloading and hauling logs
<input type="checkbox"/>	392 Cutting and skidding – general requirements	<input type="checkbox"/>	402 Vehicles used to haul logs
<input type="checkbox"/>	393 Cutting	<input type="checkbox"/>	403 Log carriages
<input type="checkbox"/>	394 Felling	<input type="checkbox"/>	404 Sawmill head rigs
<input type="checkbox"/>	395 Partially cut trees	<input type="checkbox"/>	405 Trimmer saws
<input type="checkbox"/>	396 Lodged trees	<input type="checkbox"/>	406 Edgers
<input type="checkbox"/>	397 Mechanized fellers and limbers	<input type="checkbox"/>	407 Bandsaws
<input type="checkbox"/>	398 Bucking and limbing	<input type="checkbox"/>	408 Feedrolls of resaws
			409 Dry kilns

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Part XXIX Oil and Gas			
<input type="checkbox"/>	410 Interpretation	<input type="checkbox"/>	430 Counterweights
<input type="checkbox"/>	411 Application of Part	<input type="checkbox"/>	431 Weight indicators
<input type="checkbox"/>	412 Supervisors	<input type="checkbox"/>	432 Drawworks
<input type="checkbox"/>	413 Daily tour book	<input type="checkbox"/>	433 Drill pipes, tubing, etc.
<input type="checkbox"/>	414 Routine inspections	<input type="checkbox"/>	434 Material racks
<input type="checkbox"/>	415 General requirements re design, etc, of rig	<input type="checkbox"/>	435 Rotary tongs
<input type="checkbox"/>	416 Flush-by and swabbing units	<input type="checkbox"/>	436 Rotary tables
<input type="checkbox"/>	417 Securing parts of rig	<input type="checkbox"/>	437 Exits from enclosures
<input type="checkbox"/>	418 Raising and lowering derricks	<input type="checkbox"/>	438 Rig tanks or pits
<input type="checkbox"/>	419 Rig sites and foundations	<input type="checkbox"/>	439 Drill stem testing
<input type="checkbox"/>	420 Guy lines	<input type="checkbox"/>	440 Swabbing
<input type="checkbox"/>	421 Platforms, ladders and stairways	<input type="checkbox"/>	441 Well operation and servicing
<input type="checkbox"/>	422 Means of escape	<input type="checkbox"/>	442 Well stimulation
<input type="checkbox"/>	423 Full-body harness	<input type="checkbox"/>	443 Shot holes
<input type="checkbox"/>	424 Fuel storage	<input type="checkbox"/>	444 Gas sample containers
<input type="checkbox"/>	425 Pressure relief devices	<input type="checkbox"/>	445 Piping systems at well sites
<input type="checkbox"/>	426 Catheads	<input type="checkbox"/>	446 Breathing apparatus
<input type="checkbox"/>	427 Spudding in	<input type="checkbox"/>	447 First aid attendants
<input type="checkbox"/>	428 Operating controls	<input type="checkbox"/>	448 Procedures for flare tips, etc.
<input type="checkbox"/>	429 Travelling blocks	<input type="checkbox"/>	449 Plan for well testing

Part XXX Additional Protection for Electrical Workers			
<input type="checkbox"/>	450 Interpretation	<input type="checkbox"/>	459 Exposed metal parts
<input type="checkbox"/>	451 Electrical workers	<input type="checkbox"/>	460 Portable electric power plants
<input type="checkbox"/>	452 Electrical equipment	<input type="checkbox"/>	461 Electrical panels
<input type="checkbox"/>	453 Covers for switches, receptacles, connections, etc	<input type="checkbox"/>	462 High voltage switchgear and transformers
<input type="checkbox"/>	454 Electrical equipment in tunnel or manhole	<input type="checkbox"/>	463 Fire extinguishers
<input type="checkbox"/>	455 Luminaires	<input type="checkbox"/>	464 Grounding of equipment before work begins
<input type="checkbox"/>	456 Extension and power supply cords	<input type="checkbox"/>	465 Proximity to exposed energized high voltage electrical conductors
<input type="checkbox"/>	457 Portable power cables and cable couplers	<input type="checkbox"/>	466 Exposed energized electrical conductors operating at certain voltages
<input type="checkbox"/>	458 Portable luminaires	<input type="checkbox"/>	467 Emergency program

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Part XXXI Additional Protection for Health Care Workers			
<input type="checkbox"/>	468 Interpretation	<input type="checkbox"/>	474 Waste needles, etc.
<input type="checkbox"/>	469 Application of Part	<input type="checkbox"/>	474.1 Selecting needle-safe devices
<input type="checkbox"/>	469.1 Additional requirements re supervisors in health care facilities	<input type="checkbox"/>	474.2 Injury log
<input type="checkbox"/>	470 Lifting patients	<input type="checkbox"/>	475 Contaminated laundry
<input type="checkbox"/>	471 Cytotoxic drugs	<input type="checkbox"/>	476 Anaesthetic gases
<input type="checkbox"/>	472 Waste	<input type="checkbox"/>	477 Ethylene oxide sterilizers
<input type="checkbox"/>	473 Equipment contaminated with waste	<input type="checkbox"/>	478 Review of programs, etc.

PART XXXII	
Additional Protection for Fire Fighters	
<input type="checkbox"/>	479 Interpretation
<input type="checkbox"/>	480 Application of Part
<input type="checkbox"/>	481 Plan for response to emergency incident
<input type="checkbox"/>	482 Training of fire fighters
<input type="checkbox"/>	483 General standards for vehicles and equipment
<input type="checkbox"/>	484 Securing of equipment, etc., in vehicles
<input type="checkbox"/>	485 Inspection of firefighting vehicles and equipment
<input type="checkbox"/>	486 Repair of firefighting vehicles
<input type="checkbox"/>	487 Transportation of fire fighters
<input type="checkbox"/>	488 Personal protective equipment
<input type="checkbox"/>	489 Interior structural firefighting
<input type="checkbox"/>	490 Personal alert safety system
<input type="checkbox"/>	491 Safety ropes, harnesses and hardware

PART XXXIII	
Repeal, Transitional and Coming into Force	
<input type="checkbox"/>	492 R.R.S. c.O-1.1 Reg 1 repealed
<input type="checkbox"/>	493 Transitional
<input type="checkbox"/>	494 Coming into force

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	Appendix
<input type="checkbox"/>	Table 1 Minimum Requirements for Class A Qualification
<input type="checkbox"/>	Table 2 First Aid Services Authorized by Class A Qualification
<input type="checkbox"/>	Table 3 Minimum Requirements for Class B Qualification
<input type="checkbox"/>	Table 4 First Aid Services Authorized by Class B Qualification
<input type="checkbox"/>	Table 5 Asbestos Processes
<input type="checkbox"/>	Table 6 Notifiable Medical Conditions Resulting from Occupation Exposure
<input type="checkbox"/>	Table 7 Prescribed Places of Employment
<input type="checkbox"/>	Table 8 Activities That Constitute High Hazard Work
<input type="checkbox"/>	Table 9 Summary of First Aid Requirements
<input type="checkbox"/>	Table 10 Required Contents of First Aid Box
<input type="checkbox"/>	Table 11 Additional Supplies and Equipment – Class A Qualifications
<input type="checkbox"/>	Table 12 Additional Supplies and Equipment – Class B Qualifications
<input type="checkbox"/>	Table 13 Minimum Numbers of Toilet Facilities
<input type="checkbox"/>	Table 14 Repealed
<input type="checkbox"/>	Table 14.1 Minimum Training Requirements for Competent Operator of Power Mobile Equipment
<input type="checkbox"/>	Table 15 Minimum Dimensions of Members of Light Duty Wooden Scaffolds (Height Less Than 6 metres)
<input type="checkbox"/>	Table 16 Minimum Training Requirements for Competent Operator of a Crane
<input type="checkbox"/>	Table 17 Excavation and Trench Shoring
<input type="checkbox"/>	Table 18 Hours of Work and Rest Periods for Work in Compressed Air
<input type="checkbox"/>	Table 19 Notifiable Chemical and Biological Substances
<input type="checkbox"/>	Table 20 Designated Chemical Substances
<input type="checkbox"/>	Table 21 Contamination Limits
<input type="checkbox"/>	Table 22 Minimum Distances from Exposed Energized High Voltage Electrical Conductors

Visit <http://www.qp.gov.sk.ca/documents/English/Regulations/Regulations/O1-1R1.pdf> to view the current Saskatchewan Occupational Health and Safety Regulations.

U of S Policies, Codes and Manuals related to Health, Safety and Environment

Use this checklist to indicate which U of S policies, codes and manuals apply to the worksite and are requirements of all employees with the unit to read, understand and follow.

Date: August 2010

Department: Mechanical Engineering

U of S Policies

- | | | | |
|-------------------------------------|---|-------------------------------------|--|
| <input type="checkbox"/> | Animal Control | <input type="checkbox"/> | Furniture |
| <input type="checkbox"/> | Biosafety | <input type="checkbox"/> | Long Term Storage of Nuclear Substances |
| <input type="checkbox"/> | Compliance Enforcement Pertaining to Hazardous Agents | <input type="checkbox"/> | Radiation Safety |
| <input type="checkbox"/> | Contractor Hot Work | <input checked="" type="checkbox"/> | Smoking |
| <input checked="" type="checkbox"/> | Discrimination and Harassment Prevention | <input checked="" type="checkbox"/> | Violence |
| <input checked="" type="checkbox"/> | Employee Assistance Program | <input checked="" type="checkbox"/> | Working Alone |
| <input type="checkbox"/> | Fieldwork and Associated Travel Safety | <input type="checkbox"/> | Workplace Safety and Environmental Protection (WSEP) |

U of S Safety Codes

- | | | | |
|-------------------------------------|-----------------|--------------------------|------------------|
| <input type="checkbox"/> | Biosafety | <input type="checkbox"/> | Fire Safety |
| <input checked="" type="checkbox"/> | Chemical Safety | <input type="checkbox"/> | Radiation Safety |

U of S Safety Manuals

- | | | | |
|-------------------------------------|--------------------------|--------------------------|------------------------------|
| <input checked="" type="checkbox"/> | Biosafety | <input type="checkbox"/> | Radiation Safety |
| <input checked="" type="checkbox"/> | Hazardous Waste Disposal | <input type="checkbox"/> | The Challenges of Shift Work |
| <input checked="" type="checkbox"/> | Laboratory Safety | <input type="checkbox"/> | Violence Prevention Program |

To view all University of Saskatchewan Policies visit the Office of the University Secretary at http://www.usask.ca/university_secretary/policies/.

Visit <http://www.usask.ca/dhse/publications.php> to view the University of Saskatchewan Policies, Codes and Manuals related to health, safety and environment.

To view the First Aid Requirements for the University of Saskatchewan, visit [http://www.usask.ca/dhse/communitysafety/First Aid Requirements for the University of Saskatchewan.pdf](http://www.usask.ca/dhse/communitysafety/First_Aid_Requirements_for_the_University_of_Saskatchewan.pdf).

Visit <http://www.labour.gov.sk.ca/VDT/> to view the Government of Saskatchewan Code of Practice for Video Display Terminals.

