

# Checklist Summary of Violations for California Accidental Release Prevention Program

## PROGRAM LEVEL 3 FACILITIES

(Page 1 of 5)

County of Sacramento • Environmental Management Department (EMD) • Environmental Compliance Division  
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FACILITY ID#:	PR#:	INSPECTION DATE:
DBA/FACILITY NAME:		ADDRESS:
FACILITY CONTACT:		FACILITY PHONE NUMBER:
COVERED PROCESS DESCRIPTION:		

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Violation Code	Authority	Requirement	Facility Status			
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<b>Prevention Program (Article 6)</b>						
<b>Process Safety Information (PSI)</b>						
ARP045	19 CCR 2760.1(b)	PSI consists of at least the following information pertaining to the hazards of the regulated substances in the process: <input type="checkbox"/> Toxicity information; <input type="checkbox"/> Corrosivity data; <input type="checkbox"/> Permissible exposure limits; <input type="checkbox"/> Thermal and chemical stability data; and, <input type="checkbox"/> Physical data; <input type="checkbox"/> Hazardous effects of inadvertent mixing of different materials that could foreseeably occur. <input type="checkbox"/> Reactivity data;	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP046	19 CCR 2760.1(c)	PSI includes at least the following information concerning the technology of the process: <input type="checkbox"/> A block flow diagram or simplified process flow diagram; <input type="checkbox"/> Process chemistry; <input type="checkbox"/> Maximum intended inventory; <input type="checkbox"/> Safe upper and lower limits for such items as temperatures, pressures, flows or compositions; and, <input type="checkbox"/> An evaluation of the consequences of deviations. <input type="checkbox"/> Where the original technical information no longer exists, such information may be developed in conjunction with the PHA in sufficient detail to support the analysis.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP047	19 CCR 2760.1(d)(1)	PSI includes the following information pertaining to the equipment in the process: <input type="checkbox"/> Materials of construction; <input type="checkbox"/> Ventilation system design; <input type="checkbox"/> Piping and instrument diagrams (P&IDs); <input type="checkbox"/> Design codes and standards employed; <input type="checkbox"/> Electrical classification; <input type="checkbox"/> Material and energy balances for processes built after June 21, 1999; and, <input type="checkbox"/> Relief system design and design basis; <input type="checkbox"/> Safety systems (e.g., interlocks, detection, or suppression systems).	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP048	19 CCR 2760.1(d)(2)	Equipment complies with recognized and generally accepted good engineering practices and is documented by the owner of operator.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP049	19 CCR 2760.1(d)(3)	For existing equipment designed and constructed in accordance with codes, standards, or practices that are no longer in general use, the owner or operator has determined and documented that the equipment is designed, maintained, inspected, tested, and operating in a safe manner.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
<b>Process Hazard Analysis (PHA)</b>						
ARP050	19 CCR 2760.2(a)	Initial PHA has been performed no later than the date of submittal of the RMP.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP051	19 CCR 2760.2(a)	Priority order for conducting PHA based on considerations such as extent of the process hazards, number of potentially affected employees, age of the process, operating history of the process, is determined and documented.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP052	19 CCR 2760.2(b)	The owner or operator consulted EMD in deciding which of the following PHA methodologies is best suited to determine the hazards of the process being analyzed. <input type="checkbox"/> What-If; <input type="checkbox"/> Checklist; <input type="checkbox"/> Failure Mode and Effects Analysis (FMEA); <input type="checkbox"/> What-If/Checklist; <input type="checkbox"/> Fault Tree Analysis; or, <input type="checkbox"/> Hazard and Operability Study (HAZOP); <input type="checkbox"/> An appropriate equivalent methodology	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP053	19 CCR 2760.2(c)	The following are addressed in the PHA: <input type="checkbox"/> The hazards of the process; <input type="checkbox"/> The identification of any previous incident which had a likely potential for catastrophic consequences; <input type="checkbox"/> Engineering and administrative controls applicable to the hazards and their interrelationships such as appropriate application of detection methodologies to provide early warning of releases. (Acceptable detection methods might include process monitoring and control instrumentation with alarms, and detection hardware such as hydrocarbon sensors.); <input type="checkbox"/> Consequences of failure of engineering and administrative controls; <input type="checkbox"/> Stationary source siting; <input type="checkbox"/> Human factors; <input type="checkbox"/> A qualitative evaluation of a range of the possible safety and health effects of failure of controls; and, <input type="checkbox"/> External events, including seismic events.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP054	19 CCR 2760.2(d)	The PHA is performed by a team with expertise in engineering and process operations, with at least one employee who has experience and knowledge specific to the process being evaluated, and one member of the team with knowledge in the specific PHA methodology being used.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>

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<b>Process Hazard Analysis (PHA) [cont'd]</b>						
ARP055	19 CCR 2760.2(e)	The owner or operator has performed the following: <ul style="list-style-type: none"> <li><input type="checkbox"/> System to promptly address the PHA team's findings &amp; recommendations is established;</li> <li><input type="checkbox"/> Recommendations are resolved in a timely manner &amp; documented;</li> <li><input type="checkbox"/> Document actions are to be taken;</li> <li><input type="checkbox"/> Complete actions as soon as possible;</li> <li><input type="checkbox"/> Written schedule developed as to when these actions are to be completed; and</li> <li><input type="checkbox"/> Actions are communicated to operating, maintenance and other employees whose work assignments are in the process and who may be affected by the recommendations or actions</li> </ul>	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP056	19 CCR 2760.2(f)	Five year PHA update & revalidation conducted by a team with expertise in engineering & process operations.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP057	19 CCR 2760.2(g)	PHAs, five year updates, or revalidations for each covered process and documented resolution of recommendations are retained for life of process	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
<b>Operating Procedures – Provide clear instructions for safely conducting activities involved in each covered process consistent with process safety information and address the following elements.</b>						
ARP058	19 CCR 2760.3(a)(1)	Written Operating Procedures for each covered process that address steps for each operating phase are developed and implemented: <ul style="list-style-type: none"> <li><input type="checkbox"/> Initial startup;</li> <li><input type="checkbox"/> Normal operations;</li> <li><input type="checkbox"/> Temporary operations;</li> <li><input type="checkbox"/> Emergency shutdown including the conditions under which emergency shutdown is required, and the assignment of shutdown responsibility to qualified operators to ensure that emergency shutdown is executed in a safe and timely manner;</li> <li><input type="checkbox"/> Emergency operations;</li> <li><input type="checkbox"/> Normal shutdown; and,</li> <li><input type="checkbox"/> Startup following a turnaround, or after an emergency shutdown.</li> </ul>	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP059	19 CCR 2760.3(a)(2)	Written operating procedures for each covered process that address operating limits are developed and implemented: <ul style="list-style-type: none"> <li><input type="checkbox"/> Consequences of deviation; and,</li> <li><input type="checkbox"/> Steps required to correct or avoid deviation.</li> </ul>	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP060	19 CCR 2760.3(a)(3)	Written operating procedures for each covered process that address safety & health considerations listed below are developed and implemented: <ul style="list-style-type: none"> <li><input type="checkbox"/> Properties of, and hazards presented by, the chemicals used in the process;</li> <li><input type="checkbox"/> Precautions necessary to prevent exposure, including engineering controls, administrative controls, and personal protective equipment;</li> <li><input type="checkbox"/> Control measures to be taken if physical contact or airborne exposure occurs;</li> <li><input type="checkbox"/> Quality control for raw materials and control of hazardous chemical inventory levels; and,</li> <li><input type="checkbox"/> Any special or unique hazards.</li> </ul>	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP061	19 CCR 2760.3(a)(4)	Written operating procedures for each covered process that address safety systems and their functions are developed and implemented.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP062	19 CCR 2760.3(b)	Operating procedures are readily accessible to employees who work in or maintain a process.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP063	19 CCR 2760.3(c)	Operating procedures are reviewed as often as necessary and are certified annually to assure that they accurately reflect current operating practice, including changes that result from: <ul style="list-style-type: none"> <li><input type="checkbox"/> Changes in process chemicals;</li> <li><input type="checkbox"/> Changes in technology;</li> <li><input type="checkbox"/> Changes in equipment; and</li> <li><input type="checkbox"/> Changes in stationary sources.</li> </ul>	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP064	19 CCR 2760.3(d)	Safe work practices to provide for the control of hazards during operations such as logout/tagout, confined space entry, opening process equipment or piping, and control over entrance into the stationary source by maintenance, contractor, laboratory, or other support personnel are developed and implemented.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>

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<b>Training</b>						
ARP065	19 CCR 2760.4(a)	Initial training conducted for each employee (either presently involved in operating a process) or before being involved in operating a newly assigned process) to include the following: <ul style="list-style-type: none"> <li><input type="checkbox"/> Overview of the process.</li> <li><input type="checkbox"/> Operating procedures.</li> <li><input type="checkbox"/> Safety &amp; health hazards.</li> <li><input type="checkbox"/> Emergency operations including shutdown.</li> <li><input type="checkbox"/> Safe work practices applicable to the employee's job tasks.</li> <li><input type="checkbox"/> For employees already involved in operating a process on June 21, 1999, O/O may certify in writing that the employee has the required knowledge, skills, and abilities to safely carry out the duties and responsibilities as specified in the operating procedures.</li> </ul>	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP066	19 CCR 2760.4(b)	Refresher training provided at least every three years, and more often if necessary, to each employee involved in operating a process to assure that the employee understands & adheres to the current operating procedures.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP067	19 CCR 2760.4(c)	Training for each employee involved in a process is documented and includes the following elements: <ul style="list-style-type: none"> <li><input type="checkbox"/> Name of employee</li> <li><input type="checkbox"/> Date of training</li> <li><input type="checkbox"/> Means used to verify that the employee understand the training</li> </ul>	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
<b>Mechanical Integrity</b> (applies to process pressure vessels and storage tanks, piping systems [including valves], relief & vent systems/devices, emergency shut-down systems, controls [including monitoring devices & sensors, alarms & interlocks] and pumps)						
ARP068	19 CCR 2760.5(b)	Written procedures to maintain the on-going integrity of the process equipment are established and implemented.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP069	19 CCR 2760.5(c)	Each employee involved in maintaining the on-going integrity of process equipment is trained in the following: <ul style="list-style-type: none"> <li><input type="checkbox"/> Overview of that process and its hazards.</li> <li><input type="checkbox"/> Procedures applicable to the employee's job tasks to assure that the employee can perform the job tasks in a safe manner.</li> </ul>	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP070	19 CCR 2760.5(d)	Inspection and testing: <ul style="list-style-type: none"> <li><input type="checkbox"/> Inspections and tests performed on process equipment.</li> <li><input type="checkbox"/> Recognized and generally accepted good engineering practices are followed for inspection and testing procedures.</li> <li><input type="checkbox"/> The frequency of inspections and tests of process equipment is consistent with applicable manufacturers' recommendations and good engineering practices (Inspections and tests are performed more frequently if determined to be necessary by prior operating experience).</li> <li><input type="checkbox"/> Each inspection or test that has been performed on process equipment is documented by the owner or operator with the date of inspection or test, name of the person who performed the inspection or test, serial number or other identifier of the equipment inspected or tested, description of the inspection or test performed, and the results of the inspection or test.</li> </ul>	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP071	19 CCR 2760.5(e)	Equipment deficiencies that are outside acceptable limits (as defined by the Process Safety Information) are corrected before further use or in a safe and timely manner when necessary means are taken to assure safe operation.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP072	19 CCR 2760.5(f)	Quality assurance: <ul style="list-style-type: none"> <li><input type="checkbox"/> Equipment as fabricated is deemed suitable for the process application for which it will be used during new plant or equipment construction.</li> <li><input type="checkbox"/> Appropriate checks and inspections performed to assure that equipment is installed properly and consistent with design specifications and the manufacturer's instructions.</li> <li><input type="checkbox"/> Maintenance materials, spare parts, and equipment are deemed suitable for the process application for which they will be used.</li> </ul>	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>

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<b>Management of Change (MOC)</b>						
ARP073	19 CCR 2760.6(a),(b)	Written procedures to manage changes (except for "replacements in kind") to process chemicals, technology, equipment, and procedures, and changes to stationary sources that affect a covered process are established and implemented. The following considerations in the procedures are addressed prior to any change: <ul style="list-style-type: none"> <li><input type="checkbox"/> The technical basis for the proposed change;</li> <li><input type="checkbox"/> Impact of change on safety and health;</li> <li><input type="checkbox"/> Modifications to operating procedures;</li> <li><input type="checkbox"/> Necessary time period for the change;</li> <li><input type="checkbox"/> Authorization requirements for the proposed change.</li> </ul>	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP074	19 CCR 2760.6(c)	Employees involved in operating a process and maintenance and contract employees whose job tasks would be affected by a change in the process are informed and trained in the change prior to start-up of the process or affected part of the process.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP075	19 CCR 2760.6(d)	Process safety information updated if a MOC occurred that resulted in a change to this information.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP076	19 CCR 2760.6(e)	Operating procedures or practices are updated if a MOC occurred that resulted in a change in these procedures or practices.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
<b>Pre-Startup Safety Review (PSSR)</b>						
ARP077	19 CCR 2760.7(a),(b)	PSSR performed for new stationary sources and for modified stationary sources when the modification is significant enough to require a change in the Process Safety Information. The following conditions are confirmed prior to the introduction of regulated substances to a process: <ul style="list-style-type: none"> <li><input type="checkbox"/> Construction and equipment was in accordance with design specifications.</li> <li><input type="checkbox"/> Safety, operating, maintenance &amp; emergency procedures are in place and are adequate.</li> <li><input type="checkbox"/> For new stationary sources, a PHA has been performed and recommendations have been resolved or implemented before startup, and modified stationary sources meet the requirements contained in the MOC.</li> <li><input type="checkbox"/> Training of each employee involved in operating a process had been completed.</li> </ul>	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
<b>Compliance Audits (Dates of last two compliance audits: _____)</b>						
ARP078	19 CCR 2760.8(a)	Facility compliance evaluated and certified at least every three years to verify that the procedures and practices developed are adequate and are being followed.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP079	19 CCR 2760.8(b)	The compliance audit is conducted by at least one person knowledgeable in the process.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP080	19 CCR 2760.8(c)	Report on the compliance audit findings is developed.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP081	19 CCR 2760.8(d)	Appropriate response to each of the findings of the compliance audit is determined and documented that deficiencies have been corrected and documented.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP082	19 CCR 2760.8(e)	Two most recent compliance audit reports are retained by the owner or operator.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
<b>Incident Investigation</b>						
ARP083	19 CCR 2760.9(a)	Each incident which resulted in, or could reasonably have resulted in, a catastrophic release of a regulated substance, is investigated.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP084	19 CCR 2760.9(b)	Incident investigation initiated no later than 48 hours following the incident.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP085	19 CCR 2760.9(c)	Incident investigation team established that consists of at least one person knowledgeable in the process involved, including a contract employee if the incident involved work of the contractor, and other persons with appropriate knowledge and experience to thoroughly investigate and analyze the incident.	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>
ARP086	19 CCR 2760.9(d)	Incident investigation report prepared at the conclusion of the investigation which includes at a minimum: <ul style="list-style-type: none"> <li><input type="checkbox"/> Date of incident;</li> <li><input type="checkbox"/> Date investigation began;</li> <li><input type="checkbox"/> A description of the incident;</li> <li><input type="checkbox"/> The factors that contributed to the incident; and,</li> <li><input type="checkbox"/> Recommendations resulting from the investigation.</li> </ul>	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="radio"/>

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<b>Incident Investigation (continued)</b>						
ARP087	19 CCR 2760.9(e)	A system to promptly address and resolve the incident report findings and recommendations established. Resolutions and corrective actions documented.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
ARP088	19 CCR 2760.9(f)	Incident investigation report reviewed with all affected personnel whose job tasks are relevant to the incident findings including contract employees where applicable.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
ARP089	19 CCR 2760.9(g)	Investigation reports retained for five years.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<b>Employee Participation</b>						
ARP090	19 CCR 2760.10(a)	Written plan of action regarding the implementation of employee participation developed.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
ARP091	19 CCR 2760.1(b)	Employees and their representatives are consulted on the conduct and development of the Process Hazards Analysis and on the development of the other elements of process safety management.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
ARP092	19 CCR 2760.1(c)	Employees and their representatives are provided with access to the Process Hazards Analysis and all other required information.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<b>Hot Work Permit</b>						
ARP093	19 CCR 2760.11(a)	Hot Work Permit issued for each hot work operation conducted on or near a covered process.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
ARP094	19 CCR 2760.11(b)	The following elements are documented on the Hot Work Permit: <ul style="list-style-type: none"> <li><input type="checkbox"/> The fire prevention and protection requirements in 8CCR 5189 (Process Safety Management of Acutely Hazardous Materials) have been implemented prior to beginning the hot work operations.</li> <li><input type="checkbox"/> The date(s) authorized for hot work.</li> <li><input type="checkbox"/> The object on which hot work is to be performed identified.</li> </ul>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
ARP095	19 CCR 2760.11(b)	Hot Work Permit(s) is kept on file until completion of the hot work operations.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<b>Contractors</b> (applies to contractors performing maintenance or repair, turnaround, major renovation, or specialty work on or adjacent to a covered process. It does not apply to contractors providing incidental services which do not influence process safety, such as janitorial work, food and drink services, laundry, delivery or other supply services).						
ARP096	19 CCR 2760.12(b)	The following are performed by the owner or operator: <ul style="list-style-type: none"> <li><input type="checkbox"/> Information regarding the contract owner or operator's safety performance and programs is obtained and evaluated when selecting a contractor.</li> <li><input type="checkbox"/> Contract owner or operator is informed of the known potential fire, explosion, or toxic release hazards related to the contractor's work and the process.</li> <li><input type="checkbox"/> The applicable provisions of the Emergency Response Program are explained to the contractor owner or operator.</li> <li><input type="checkbox"/> Safe work practices consistent with the operating procedures to control the entrance, presence, and exit of the contract owner or operator and contract employees in covered process areas are developed and implemented.</li> <li><input type="checkbox"/> The performance of the contract owner or operator in fulfilling their obligations as outlined under the following requirement (ARP097) is periodically evaluated.</li> </ul>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
ARP097	19 CCR 2760.12(c)	The following are performed by the contract owner or operator: <ul style="list-style-type: none"> <li><input type="checkbox"/> Each contract employee is trained in the work practices necessary to safely perform his or her job.</li> <li><input type="checkbox"/> Each contract employee is instructed in the known potential fire, explosion, or toxic release hazards related to his or her job and the process, and the applicable provisions of the emergency action plan.</li> <li><input type="checkbox"/> Training required by this section is received and understood by contract employee. Training record containing the identity of the contract employee, date of training, and the means used to verify that the employee understood the training is documented by the contract owner or operator.</li> <li><input type="checkbox"/> Safety rules of the stationary source including the safe work practices required by the operating procedures are followed by contract employees.</li> <li><input type="checkbox"/> The owner or operator is advised by the contract owner or operator of any unique hazards presented by the contract owner or operator's work, or of any hazards found by the contract owner or operator's work.</li> </ul>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

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