County of Sacramento • Environmental Management Department • Environmental Compliance Division 11080 White Rock Road. • Suite 200 • Rancho Cordova, CA 95670

• Internet Address: http://www.emd.saccounty.net • Voice (8am - 5pm): 916/875-8400 • FAX: 916/875-8513

CalARP Checklist Summary of Violations – Program Level 3 Facilities

This is an inspection element checklist of common types of violations of Federal, State, or local laws and regulations. For specific details about your inspection, refer to your Notice to Comply (NTC).

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CERS VIOLATION NUMBER	AUTHORITY	DESCRIPTION						
<u>General</u>	Permit							
AP098	SCC 6.96.030	Has an active permit for CalARP covered process(es)						
74 000	General Applicability							
Q096	19 CCR 4.5 2735.4(a)(1)	Complied with CalARP provisions when having a RS in a process listed in Table 1/2						
Q097	19 CCR 4.5 2735.4(a)(2)	Complied with CalARP provisions when having a RS in a process listed in Table 3						
Q098	19 CCR 4.5 2735.4(a)(3)	Complied with CalARP provisions when having a RS in a process listed in Table 1/2 and 3						
	Coordination							
Q099	19 CCR 4.5 2735.5(a)	Closely coordinated with the CUPA to implement the CalARP requirements						
	Management System							
Q102	19 CCR 4.5 2735.6(a)	Developed a management system to oversee the implementation of the risk management program elements						
Q103	19 CCR 4.5 2735.6(b)	Assigned a qualified person or position who has the overall responsibility for the RMP elements						
Q104	19 CCR 4.5 2735.6(c)	Documented the names or positions and lines of authority through an organization chart or document						
RMP Compo	onents and Submission							
	RMP Submission							
Q106	19 CCR 4.5 2735.5(b)(1), 2745.1(a)	Submitted a RMP which includes all requirements in Section 2745.3 through 2745.9						
Q107	19 CCR 4.5 2745.1(b)(1), 2745.1(b)(2)	Submitted the RMP information required by the USEPA to the USEPA						
Q108	19 CCR 4.5 2745.1(c)	Submitted the RMP information required by the USEPA to the CUPA						
Q112	19 CCR 4.5 2745.1(d)	Submitted a RMP to the CUPA prior to the date a RS is in a process above the thresho quantity						
Q110	19 CCR 4.5 2745.1(h)	Excluded classified information from the RMP						
	RMP Certification							
Q111	19 CCR 4.5 2745.2(a)	Ensured that the RMP is certified complete by a qualified person and the owner or operator						
Q114	19 CCR 4.5 2745.9(b)	Submitted in the RMP the certification statement provided in Section 2745.9(b)						
	RMP Updates							
Q118	19 CCR 4.5 2745.10(a)	Revised, updated, and submitted the RMP to the USEPA and CUPA per timelines in Section 2745.10(a)						
Q121	19 CCR 4.5 2745.10(b)	Revised, updated, and submitted the RMP to the CUPA per timelines in Section 2745.10(b)						
Q115	19 CCR 4.5 2745.10(c)	Submitted a de-registration to the USEPA and CUPA within six months of the RS removal						
Q116	19 CCR 4.5 2745.10(d)	Submitted a de-registration to the CUPA within six months of the RS removal						
Q117	19 CCR 4.5 2745.10(f)	Contacted the CUPA within 30 days of a change of owner or operator to update the registration						

	RMP Corrections						
Q124	19 CCR 4.5 2745.10.5(a)	Corrected and submitted the data required in the RMP under sections 2745.5, 2745. and 2745.7(I)					
Q119	19 CCR 4.5 2745.10.5(b)	Corrected and submitted the emergency contact information in the RMP within one month of any change					
	Covered Process Modification						
Q120	19 CCR 4.5 2745.11(a)(1)	Notified the CUPA in writing at least five calendar days before implementing any modifications					
Q122	19 CCR 4.5 2745.11(a)(2)	Notified the CUPA within 48 hours after the modification where prenotification is not reasonable					
	Certificate of Occupancy						
Q123	19 CCR 4.5 2745.12	Complied with Government Code Section 65850.2(b) prior to issuance of a certificate of occupancy					
	RMP Review						
Q125	19 CCR 4.5 2745.2(b)(1)	Corrected deficiencies within 60 calendar days from receipt of the notification of RMP deficiencies					
Registration							
Q126	19 CCR 4.5 2735.5(b)(2)	Included a registration in the RMP that reflects all covered processes					
Q127	19 CCR 4.5 2740.1(a)	Completed the registration information and submitted it with the RMP to the USEPA and the CUPA					
Q128	19 CCR 4.5 2740.1(b)	Completed the registration information and submitted it with the RMP to the CUPA					
Q129	19 CCR 4.5 2740.1(c)	Submitted a registration with a certification of accuracy to the CUPA prior to submittal of the RMP					
Q130	19 CCR 4.5 2740.1(d)	Included the data required in Section 2740.1 (d)(1) through (d)(20) in the registration					
Hazard Asse	essment General Applicability						
Q133	19 CCR 4.5 2750.1	Conducted a hazard assessment that complies with Sections 2750.2 through 2750.9					
Other Requi							
Other Requi	Recordkeeping						
Q134	19 CCR 4.5 2775.1	Maintained records supporting the implementation of CaIARP for five years unless otherwise provided					
Q135	19 CCR 4.5 2785.1(a)	Coordinated with CUPA to ensure appropriate technical standards are applied to implement CalARP					
Q136	19 CCR 4.5 2785.1(b)	Requested assistance from the CUPA when necessary to address compliance/safety issues with CaIARP					
Emergency	Response Program						
	Emergency Response Applicability						
Q137	19 CCR 4.5 2765.1(b)	Stationary source whose employees will not respond to releases met all applicable requirements					
	Emergency Response - Responding	Developed and inclusion to be a second second second in the Original					
Q143	19 CCR 4.5 2765.2(a)	Developed and implemented an emergency response program according to Section 2765.2(a)					
Q147	19 CCR 4.5 2765.2(b)	Coordinated the ERP with the community ERP					
Q150	19 CCR 4.5 2765.2(c)	Provided LEPC or ER officials information for developing and implementing the community ERP					
Program 3 P	Prevention Program Process Safety Information (PSI)						
Q188	19 CCR 4.5 2760.1(a)(b)	Compiled and maintained up-to-date written PSI pertaining to the hazards of the RS in the process					
Q189	19 CCR 4.5 2760.1(a)(c)	Compiled and maintained up-to-date written PSI concerning the technology of the process					
Q193	19 CCR 4.5 2760.1(a)(d)(1)	Compiled and maintained up-to-date written PSI pertaining to the equipment in the process					
Q186	19 CCR 4.5 2760.1(d)(2)	Documented that equipment complies with recognized and generally accepted good engineering practices					
Q187	19 CCR 4.5 2760.1(d)(3)	Documented that equipment is designed, maintained, inspected, tested, and operating in a safe manner					

	Process Hazard Analysis (PHA)						
Q190	19 CCR 4.5 2760.2(a)	Conducted an initial PHA on the covered processes no later than the date of submittal of the RMP					
Q191	19 CCR 4.5 2760.2(a)	Performed a PHA that is appropriate for the complexity of the process					
Q192	19 CCR 4.5 2760.2(b)	Worked with the CUPA in deciding which PHA methodology is best to determine the process hazards					
Q197	19 CCR 4.5 2760.2(b)	Used one or more methodologies in Section 2760.2 to determine and evaluate the prohazards					
Q198	19 CCR 4.5 2760.2(c)	The PHA addressed all requirements in Section 2760.2(c)					
Q138	19 CCR 4.5 2760.2(d)	PHA performed by team with expertise, experience, and knowledge in the process and PHA methodology					
Q148	19 CCR 4.5 2760.2(e)	The PHA addressed all requirements in Section 2760.2(e)					
Q195	19 CCR 4.5 2760.2(f)	Updated and revalidated the PHA every five years after the completion of the initial PHA					
Q196	19 CCR 4.5 2760.2(g)	Retained all PHAs, updates/revalidations, and documented resolution of recommendations					
	Operating Procedures						
Q199	19 CCR 4.5 2760.3(a)	Prepared written operating procedures that provide clear instructions for each covered process					
Q200	19 CCR 4.5 2760.3(a)(1)	Developed and implemented written operating procedures that address elements in Section 2760.3(a)(1)					
Q201	19 CCR 4.5 2760.3(a)(2)	Developed and implemented written operating procedures that address elements in Section 2760.3(a)(2)					
Q202	19 CCR 4.5 2760.3(a)(3)	Developed and implemented written operating procedures that address elements in Section 2760.3(a)(3)					
Q203	19 CCR 4.5 2760.3(a)(4)	Developed and implemented written operating procedures that address elements in Section 2760.3(a)(4)					
Q204	19 CCR 4.5 2760.3(b)	Operating procedures are readily accessible to employees who work in or maintain a process					
Q205	19 CCR 4.5 2760.3(c)	Reviewed operating procedures to assure they reflect current operating practice					
Q206	19 CCR 4.5 2760.3(c)	Certified annually that the operating procedures are current and accurate					
Q207	19 CCR 4.5 2760.3(d)	Developed and implemented safe work practices to provide control of hazards during operations					
	Training						
Q210	19 CCR 4.5 2760.4(a)	Trained employees involved in operating a process on requirements in Section 2760.4					
Q208	19 CCR 4.5 2760.4(b)	Employees operating a process provided refresher training on operating procedures every three years					
Q209	19 CCR 4.5 2760.4(c)	Training records identify the employee, training date, and means to verify training was understood					
	Mechanical Integrity						
Q211	19 CCR 4.5 2760.5(b)	Established and implemented written procedures to maintain the integrity of process equipment					
Q212	19 CCR 4.5 2760.5(c)	Employees conducting mechanical integrity are trained on requirements in Section 2760.5(c)					
Q215	19 CCR 4.5 2760.5(d)	Mechanical integrity inspections and testing performed according to Section 2760.5(d)					
Q213	19 CCR 4.5 2760.5(e)	Corrected deficiencies in equipment that are outside acceptable limits					
Q216	19 CCR 4.5 2760.5(f)	Complied with quality assurance requirements in Section 2760.5(f)					
	Management of Change (MOC)						
Q214	19 CCR 4.5 2760.6(a)	Established and implemented written procedures to manage changes to a covered process					
Q218	19 CCR 4.5 2760.6(b)	MOC procedures address all requirements in Section 2760.6(b)					
Q217	19 CCR 4.5 2760.6(c)	Employees involved in operating and maintaining a process are informed and trained in any changes					
Q219	19 CCR 4.5 2760.6(d)	Updated PSI when MOC resulted in a change to PSI					

Q220	19 CCR 4.5 2760.6(e)	Updated operating/maintenance procedures or practices prior to startup if MOC resulted in a change					
	Pre-Startup Safety Review						
Q221	19 CCR 4.5 2760.7(a)	Performed a pre-startup safety review when the modification required a change in the PSI					
Q223	19 CCR 4.5 2760.7(b)	Pre-startup safety review addresses requirements in Section 2760.7(b) prior to introduction of a RS					
	Compliance Audits						
Q222	19 CCR 4.5 2760.8(a)	Certified and evaluated compliance with the provisions of this article at least every three years					
Q224	19 CCR 4.5 2760.8(b)	Compliance audit conducted by at least one person knowledgeable in the process					
Q225	19 CCR 4.5 2760.8(c)	Developed a report of the scope, methods used, results and findings of the audit					
Q226	19 CCR 4.5 2760.8(d)	Promptly determined and documented response to audit findings, including correction of deficiencies					
Q227	19 CCR 4.5 2760.8(e)	Retained the two most recent compliance audit reports					
	Incident Investigations						
Q228	19 CCR 4.5 2760.9(a)	Investigated each incident that resulted or could reasonably have resulted in a catastrophic release					
Q229	19 CCR 4.5 2760.9(b)	Initiated incident investigations within 48 hours of the incident					
Q230	19 CCR 4.5 2760.9(c)	Incident investigation team consists of a person with knowledge and experience in the process					
Q231	19 CCR 4.5 2760.9(d)	Prepared an incident investigation report that includes all requirements in Section 2760.9(d)					
Q233	19 CCR 4.5 2760.9(e)	Established a system to promptly address and resolve the investigation findings and recommendations					
AP103	19 CCR 4.5 2760.9(e)	Documented resolutions and corrective actions with actual completion dates					
Q232	19 CCR 4.5 2760.9(f)	Reviewed the incident investigation report with all affected personnel					
Q234	19 CCR 4.5 2760.9(g)	Retained the incident investigation reports for five years					
	Employee Participation						
Q235	19 CCR 4.5 2760.10(a)	Developed a written plan of action regarding the implementation of employee participation					
Q236	19 CCR 4.5 2760.10(b)	Consulted with employees/representatives on conduct and development of the PHA and PSM elements					
Q237	19 CCR 4.5 2760.10(c)	Provided employees/representatives with access to the PHA and all other CalARP information					
	Hot Work Permit						
Q238	19 CCR 4.5 2760.11(a)	Issued a hot work permit for hot work operations conducted on or near a covered process					
Q239	19 CCR 4.5 2760.11(b)	Hot work permit documents all requirements in Section 2760.11(b)					
Q240	19 CCR 4.5 2760.11(b)	Hot work permit kept on file until completion of the hot work operations					
	Contractors						
Q241	19 CCR 4.5 2760.12(b)	Complied with all contractor requirements in Section 2760.12(b)					
Q242	19 CCR 4.5 2760.12(c)	Evaluated the performance of the contract owner or operator with requirements in Section 2760.12(c)					

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RETURN TO COMPLIANCE STATEMENT

This <u>Return To Compliance Statement</u> must be returned to EMD within 19 days of your facility's inspection for Priority Corrective Action violations and within 35 days for all other violations (unless otherwise noted on the Notice To Comply.) Also include copies of any proof of compliance documents (e.g. photos, copies of manifests/disposal records or receipts, or other original paperwork.)

					Compliar	nce Certificatio	n				
1.	I certify that the violations noted on the Notice To Comply (and accompanying inspection checklists) have been corrected in the manner indicated below.										
2.	I have personally examined any attached documentation submitted as proof of compliance and I believe the information to be true, accurate and complete.										
3.											
4.											
Executed	Executed at: , California Date:										
Facility N	Facility Name: Facility ID#(FA):										
Signature	<i>):</i>					Printed Na	me:				
Position/	Position/Title:										
				SUMMARY	OF VIOLA		ANCE ACTIC)N			
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Violation Number		Evidence Submitted				vidence Subm		Violation • Number	Evidence Submitted		
	Photo	Paperwork	Statement	Number	Photo	Paperwork	Statement		Photo	Paperwork	Statement
AP098				Q135				Q212			
Q096				Q136				Q215			
Q097				Q137				Q213			
Q098				Q143				Q216			
Q099				Q147				Q214			
Q102				Q150				Q218			
Q103				Q188				Q217			
Q104				Q189				Q219			
Q106				Q193				Q220			
Q107				Q186				Q221			
Q108				Q187				Q223			
Q112				Q190				Q222			
Q110				Q191				Q224			
Q111				Q192				Q225			
Q114				Q197				Q226			
Q118 Q121				Q198 Q138				Q227 Q228			
Q121 Q115				Q138 Q148				Q228 Q229			
Q115 Q116				Q148 Q195				Q229 Q230			
Q110 Q117				Q195 Q196				Q230 Q231			
Q117 Q124				Q190 Q199				Q231 Q233			
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Q119 Q120				Q200 Q201				Q232			
Q120				Q201				Q232 Q234			
Q122 Q123				Q202 Q203				Q234 Q235			
Q125				Q203				Q235 Q236			
Q125 Q126				Q204 Q205				Q230 Q237			
Q120 Q127				Q205				Q237			
Q127 Q128				Q200 Q207				Q230 Q239			
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