

SAN DIEGO COUNTY CUPA DEPARTMENT OF ENVIRONMENTAL HEALTH AND QUALITY HAZARDOUS MATERIALS DIVISION

P.O. BOX 129261, SAN DIEGO, CA 92112-9261 (858) 505-6880 FAX (858) 505-6848 http://www.sdcdeh.org

Calarp RMP REGISTRATION 2740.1(d) / WORKPLAN

I. STAT	TONAL	RY SOURCE	INFORM	MATION				
NAME OF STATIONARY SOURCE		UNIFIED PROGRAM FACILITY PERMIT NUMBER						
SITE ADDRESS		CITY			CA	ZIP CODE		
LATTITUDE AND LONGITUDE & METHOD FOR OBTAINING THIS						NAICS CODE		
STATIONARY SOURCE USEPA IDENTIFIER STATIONARY			ARY SOURCE DUN & BRADSTREET #			# FULLTIME EMPLOYEES		
CORPORATE/PARENT COMPANY NAME			CORPORATE/PARENT DUN & BRADSTREET #				DSTREET #	
WEBSITE								
II. STATIONARY SOURCE OWNER/OPERATOR & RMP CONTACT INFORMATION								
NAME OF OWNER/OPERATOR				OWNER/OPERATOR PHONE#				
NAME OF RMP CONTACT	TITLE OF RMP CONTACT				PHONE # RMP CONTACT			
MAILING ADDRESS FOR RMP CONTACT		E-MAIL OF RMP CONTACT				CELL # RMP CONTACT		
CITY RMP CONTACT					STATE	ZIP CODE RMP CONTACT		
24-HR EMERGENCY CONTACT PRIMARY TITL		24 HR PHONE # E-MAII						
24-HR EMERGENCY CONTACT ALTERNATE TITL		24 HR PHONE # E-MAI			L			
III. RMP CONSULTANT CONTACT INFORMATION (IF APPLICABLE)								
COMPANY NAME CONSULTANT'S NAME CONSULTANT'S PHONE #								
CONSULTANT'S ADDRESS	CONSULTANT'S E-MAIL				CONSULTANT'S CELL#			
CONSULTANT'S CITY		STATE			CON	SULTANT'S ZIP CODE		
IV. PROCESS INFORMATION								
NAME OF REGULATED SUBSTANCE (one sheet per item) CAS NUM			IBER MAX QUANTITY (in Lbs.)			RMP PROGRAM LEVEL $\square_1 \square_2 \square_3$		
IS PROCESS SUBJECT TO PSM TITLE 8 SEC. 5189? IS SS SUBJECT TO PART 355 OF TITLE 40 CFR? IS PROCESS SUBJECT TO TITLE V PERMIT							ΓΟ TITLE V PERMIT?	
YES NO YES NO YES NO							NO NO	
PROCESS INSTAL/MODIFICATION DATE: LAST SAFETY INSPECTION BY: FEDERAL STATE LOCAL								
/ DATE OF INSPECTION:/ Specify:								
V. RMP TECHNICAL STUDIES								
METHODS FOR AIR DISPERSION MODELING: TYPE OF PHA CONDUCTED: DATE OF SEISMIC WALKTHOUGH:								
Manual Calculation (Tables) YES NO or Computerized Air Model YES NO //								
NAME OF COMPUTERIZED AIR MODEL (IF APPLICABLE): PASSIVE MITIGATION CONSIDERED FOR WORST-CASE SCENARIO (SPECIFY):								
REASON FOR RMP CHANGE: 5-year update corrections (see back) new stationary source modified stationary source								
CERTIFIED BY:			PRINTED NAME: DATE					
			/ /					

CALIFORNIA ACCIDENTAL RELEASE PREVENTION (CalARP) PROGRAM RISK MANAGEMENT PLAN (RMP) REGISTRATION / WORK PLAN - INSTRUCTIONS

I. STATIONARY SOURCE INFORMATION

NAME OF STATIONARY SOURCE- Enter the full legal name of the business. This is the same as the term "Facility Name" or "DBA" – Doing Business As.

STATIONARY SOURCE UPF PERMIT NUMBER- Enter the Unified Program Facility Permit (UPFP) number.

STATIONARY SOURCE SITE ADDRESS- This is the site (physical) address of the stationary source.

LATITUDE AND LONGITUDE- Enter the latitude and longitude of the stationary source & the method used for obtaining the latitude and longitude.

NAICS CODE- Enter the 6-digit North American Industry Classification System (NAICS) code.

STATIONARY SOURCE USEPA IDENTIFIER- Enter the stationary source USEPA ID number, if applicable

STATIONARY SOURCE DUN AND BRADSTREET (D&B) #- Enter the stationary source Dun and Bradstreet number

CORPORATE/PARENT COMPANY NAME- Enter the name of parent or corporate owner.

OF FULL-TIME EMPLOYEES- Enter the number of full-time employees at the stationary source.

CORPORATE/PARENT COMPANY D&B#- Enter the Dun and Bradstreet number of the parent or corporate owner.

WEBSITE- Web address (URL) for the corporate/parent organization.

II. STATIONARY SOURCE RMP CONTACT, OWNER/OPERATOR INFORMATION

NAME & PHONE# OF OWNER/OPERATOR- Enter the name and phone number of the owner or operator of the stationary source

NAME OF RMP CONTACT- Enter the name of the person with the overall responsibility for RMP elements, integration, and implementation. This is the primary RMP contact for the stationary source.

TITLE OF RMP CONTACT- Enter the title of the person with the overall responsibility for RMP elements and implementation.

MAILING ADDRESS FOR RMP CONTACT- Enter the primary RMP contact's mailing address.

PHONE# OF RMP CONTACT- Enter the phone number for the primary RMP contact.

CELL PHONE# OF RMP CONTACT- Enter a cell phone number for the primary RMP contact.

E-MAIL OF RMP CONTACT- Enter the e-mail address for the primary RMP contact.

24-HOUR EMERGENCY CONTACT PRIMARY- Enter the name of a primary person available for RMP-related emergencies 24 hours a day.

TITLE- Title of the 24-hour primary RMP emergency contact person.

PHONE#- Enter the 24-hour phone number for the primary 24-hour RMP emergency contact person.

E-MAIL- Enter the e-mail address for the primary RMP emergency contact person.

24-HOUR EMERGENCY CONTACT ALTERANTE- Enter the name of an alternate person available for RMP-related emergencies 24 hours a day.

TITLE- Title of the 24-hour alternate RMP emergency contact person.

PHONE#- Enter the 24-hour phone number for the alternate 24-hour RMP emergency contact person.

E-MAIL- Enter the e-mail address for the alternate 24-hour RMP emergency contact person.

III. RMP CONSULTANT CONTACT INFORMATION, IF APPLICABLE

COMPANY NAME- Enter the company name of the RMP consultant or project coordinator, if applicable.

CONSULTANT'S NAME- Enter the name of the primary RMP consultant or project coordinator.

CONSULTANT'S ADDRESS INCLUDING CITY, STATE and ZIP CODE- Enter the complete address of the RMP consultant or project coordinator.

CONSULTANT'S PHONE#- Enter the phone number of the RMP consultant or project coordinator.

CONSULTANT'S CELL PHONE#- Enter the cell phone number of the RMP consultant or project coordinator.

CONSULTANT'S E-MAIL- Enter the e-mail address of the primary RMP consultant or project coordinator.

IV. PROCESS INFORMATION

NAME OF REGULATED SUBSTANCE- Enter the name, concentration & quantity (in pounds) of the regulated substance in the process. One registration per process. CAS NUMBER- Enter the chemical abstract service number for the regulated substance above.

RMP PROGRAM LEVEL- Mark the program level for the RMP.

PROCESS SUBJECT TO PSM- Mark yes if the process is subject to OSHA Process Safety Management (PSM) Title 8 Section 5189, or no if not subject to PSM.

IS SS SUBJECT TO PART 355 OF TITLE 40 OF CFR- Mark yes if the stationary source is subject to chemical disclosure under title 40 CFR Part 355 or mark no if quantity onsite is below federal threshold planning quantities.

PROCESS SUBJECT TO TITLE V PERMIT- Mark yes if the process is subject to the Title V CAA permit requirements, or no if not subject to Title V.

DATE OF SEISMIC WALKTHROUGH- Enter the date of the most recent seismic walkthrough.

PROCESS INSTALLATION DATE- Enter the process installation date. If adding a new process or modifying an existing process, enter the planned startup date for the new or modified process.

DATE OF THE LAST SAFETY INSPECTION- Enter the date and the name of the agency that last performed a safety inspection of the stationary source. Mark if the safety inspection was performed by a federal, state, or local agency

V. RMP TECHNICAL STUDIES

METHODS OF AIR DISPERSION MODELING: MANUAL CALCULATIONS (TABLES)- If you used [will use] manual calculations or EPA look-up tables for your offsite consequence analysis check yes or no, as applicable.

TYPE OF PROCESS HAZARD ANALYSIS [TO BE] CONDUCTED- Enter the name of the type of Process Hazard Analysis (PHA) or Hazard Review [to be] conducted, i.e., what-if/checklist, HAZOP, etc. For Program 1 mark "none."

COMPUTERIZED AIR MODEL- If you used a computerized air model for your offsite consequence analyses check yes, if not, check no. If you used a computer air model Enter the name and version.

PASSIVE MITIGATION FOR WORST-CASE (SPECIFY)- Specify the type of passive mitigation you used [plan to use] for the worst-case offsite consequence. if you did not use [or do not plan to use] passive mitigation state "none".

MARK THE REASON FOR RMP CHANGE- Mark the reason for the RMP change i.e., 5-year update, correction, new or modified stationary source. Updates and resubmissions required under Section 2745.10(a) or (b); or corrections under Section 2745.10.5 or for purposes of correcting minor clerical errors, updating administrative information, providing missing data elements, or reflecting facility ownership changes, and which do not require an update and re-submission.

CERTIFIED BY- This line must be signed by the person certifying that the information provided is true and accurate.

PRINTED NAME- Print the name of the person certifying that the information provided is true and accurate.

DATE- Enter the date the registration or work plan was certified and signed.