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Mail to: State Clearinghouse, P.O. Box 3044, Sacramento, C For Hand Delivery/Street Address: 1400 Tenth Street, Sacra			*9109035
Project Title: Rho-Chem Corrective Measures		And	nan ballan yang di sana kana kana kana kana kana kana kana
Lead Agency: Department of Toxic Substances Control	,	Contact Person: Patric	Molvav
Mailing Address: 9211 Oakdale Avenue		Phone: 818-717-6542	
City: Chatsworth	Zip: 91311	County: Los Angeles	
	Zip, 31311	- County, Loo Angeleo	
Project Location: County: Los Angeles	City/Nearest Cot	mmunity; Inglewood	
Cross Streets; Isis Avenue and Manchester Boulevard			Zip Code; 90301
Longitude/Latitude (degrees, minutes and seconds): 33.95°			11
	1		
Assessor's Parcel No.: 4126003020		Twp.: Range	Base:
Within 2 Miles: State Hwy #: Interstate 405	Waterways:		
Airports: Los Angeles Infl. Airport	Railways:	Schoo	is: Oak Street Elementary
			ni pana pana pana pang 1996 1996 nana pana mana pana man
Document Type:		-	
CEQA: DNOP Draft EIR	NEPA:	NOI Other:	Joint Document
Early Cons Supplement/Subsequent EIF	۲. L	EA [	Final Document
Neg Dec (Prior SCH No.)     Mit Neg Dec Other:	G <b>c</b> ¥	Draft EIS FONSI	e other:
	L		
Local Action Type:			
General Plan Update Specific Plan	Rezone -	After 12pr	Annexation
General Plan Amendment Master Plan	D Prezone	ATE CLEARING	Redevelopment
General Plan Element Planned Unit Development			Coastal Permit
Community Plan Site Plan	Land Div	vision (Subdivision, etc.)	Other:
Development Type:	) Instant Second Tenned Second S		یر هیچه ایرین بیدی بالای کرو برای بیدی ایرین
	·		
Residential: Units Acres Employees	Transne	artation: Tuna	
Office:       Sq.ft.       Acres       Employees         Commercial:Sq.ft.       Acres       Employees	Interispe	: Mineral	
Industrial: Sq.ft Acres Employees_	Power:	Type	MW
Educational:	Waste 7	Freatment: Type	MGD
	🗌 🗌 Hazardo	ous Waste: Type	
Water Facilities: Type MGD	Other:		ananan Marakatan ata ata ata ata ata ata ata ata ata
Project Issues Discussed in Document:			
Aesthetic/Visual Fiscal	Recreation/F	Darks	Vegetation
Agricultural Land Flood Plain/Flooding	Schools/Uni		Water Quality
Air Quality	Septic Syste		Water Supply/Groundwate
	Sewer Capad		Wetland/Riparian
Archeological/Historical Geologic/Seismic		/Compaction/Grading	Growth Inducement
Biological Resources Minerals	le bon Erosion		
<ul> <li>Biological Resources</li> <li>Minerals</li> <li>Coastal Zone</li> <li>Noise</li> </ul>	Solid Waste		Land Use
Biological Resources Minerals	Solid Waste	dous	Land Use Cumulative Effects Other:

Project Description: (please use a separate page if necessary)

Please see attached.

Note: The State Clearinghouse will assign identification numbers for all new projects. If a SCH number already exists for a project (e.g. Notice of Preparation or previous draft document) please fill in.

Reviewing Agencies Checklist ead Agencies may recommend State Clearinghouse distribut	ion hy	marking aganaias holow with and "V"		generali vilanci simili vilanci
f you have already sent your document to the agency please of			Lines In jety	i general an an an Ngeneral an an
Air Resources Board		Office of Historic Preservation		
Boating & Waterways, Department of		Office of Public School Construction		
California Emergency Management Agency	-	Parks & Recreation, Department of		
California Highway Patrol		Pesticide Regulation, Department of		
Caltrans District # 7	and the second sec	Public Utilities Commission		
Caltrans Division of Aeronautics	x			. Calicans Daria
Caltrans Planning		Resources Agency		- Pakasa alar
Central Valley Flood Protection Board		Resources Recycling and Recovery, Department of		Central Violes
Coachella Valley Mtns. Conservancy		S.F. Bay Conservation & Development Comm.		
Constal Commission can & Mary Constancy		San Gabriel & Lower L.A. Rivers & Mtns. Conservan	icy	- Cassial Congr
Colorado River Board		San Joaquin River Conservancy		Colorado Mas
Conservation, Department of		Santa Monica Mtns. Conservancy		
Corrections, Department of		State Lands Commission		Conastons di
Delta Protection Commission		SWRCB: Clean Water Grants		· Denst from the
Education, Department of		SWRCB: Water Quality		Education (14
Energy Commission		SWRCB: Water Rights		Constant Sector
Fish & Game Region # 5		Tahoe Regional Planning Agency		Paint de met
Food & Agriculture, Department of		Toxic Substances Control, Department of		Rozi d. Agina
Forestry and Fire Protection, Department of	1	Water Resources, Department of		Nation Parks
General Services, Department of				
Health Services, Department of	х	Other: Los Angeles County		thath Sunday
Housing & Community Development		Other:		Handing & Pa
Native American Heritage Commission				Maria Analia

Starting Date	October 14, 2019	
Starting Date	0000001 11, 2010	

Ending Date December 2, 2019

Lead Ag	gency (	Complete	if	applicable	):
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Consulting Firm: Amec Foster Wheeler Environment & Infrastructure, Inc.	Applicant: CEMEX, Inc.
Address: 3560 Hyland Avenue, Suite100	Address: 3990 East Concours Street, Suite 200
City/State/Zip: Costa Mesa, California 92626	City/State/Zip: Ontario, California 91764-7971
Contact: Linda Conlan	Phone: (909) 239-7451
Phone: (949) 574-7083	

Mortan

Signature of Lead Agency Representative:

\_ Date: 10110, 19

Authority cited: Section 21083, Public Resources Code. Reference: Section 21161, Public Resources Code.

## Notice of Completion Attachment

## Project Description

The proposed project (425 Isis Avenue, Inglewood, CA) includes the following elements to control and/or limit existing soil, soil vapor, and semi-perched aquifer contamination at the site: land use controls; containment; Soil vapor extraction (SVE); hydraulic property boundary containment; on-site enhanced reductive dichlorination (ERD)/in-situ chemical oxidation (ISCO) recirculation; off-site groundwater extraction (GWE); and monitored natural attenuation (MNA). Pursuant to the Corrective Action Consent Agreement (CACA), the proposed remedies are recommended in a Corrective Measure Study (CMS) Report prepared by Cemex, Inc. and Rho-Chem, LLC (formerly known as Rho-Chem Corporation; Rho-Chem); collectively the Respondents, for the Rho-Chem facility (site or facility). The internet can be completed on the control of the site of the context of the site; Selecting the remedies would allow the Respondents to implement the corrective measures (CM) recommended in the CMS Report and obtain a Corrective Action Complete without Controls determination from DTSC for the site.