San Diego Regional Board (Region 9)													
SEPs, ECAs, and CPs authorized and/or completed since January 1, 2012													
	_												
Dischauseu/Facility	Enforcement Order Number	Tuna	Catagoni	Amount Brainst Description	Effective Date	Chahua	Link to Final Report or audit (if available)						
Discharger/Facility	Order Number	Туре	Category	Amount Project Description	Effective Date	Status	available)						
							http://ftp.sccwrp.org/pub/download						
SOCWA- San Juan Creek Ocean						I II ak a ai a	/DOCUMENTS/TechnicalReports/685						
Outfall, South Coast Water District Recovery Facility	R9-2009-048	SEP	Assessment	\$109,500 Southern California Coastal Water Research Project: Bight '08 Rocky Reef Study.	7/1/2009	Historic: 5/2/2012	B08RockyReef ES.pdf						
District Recovery Facility	K9-2009-048	JEF	Assessment	3109,300 Southern California Coastal water Research Project. Biglit to Nocky Neer Study.	7/1/2009	3/2/2012	_BUSKOCKYREEI_E3.pui						
							https://ciwqs.waterboards.ca.gov/ci						
							wgs/readOnly/PublicReportPenaltyP						
Santa Margarita Water District		SEP and		SERVANDURAN Chara Danah Canah yang sertara sinasian and stream bakitat within Ball Canuan Creak, ECA Dana		Historic:	rojectServlet?inCommand=attachme						
Santa Margarita Water District, Wastewater Collection System	R9-2011-0057	ECA ECA	Restoration and Pollution Reduction	SEP: Audubon Starr Ranch Sanctuary: restore riparian and stream habitat within Bell Canyon Creek. ECA: Plano \$445,000 Forcemain Realignment Project to remove the forcemain from the banks and bed of Tijeras Creek.	9/14/2011	10/8/2015	nts&rmIdPopup=377796						
wastewater collection system	N3-2011-0037	LCA	Restoration and Foliation Reduction	2445,000 Processan Realignment Project to remove the forcemain from the balast and bed of Figeras creek.	3/14/2011	10/0/2013	itts&midropup=377790						
							https://ciwqs.waterboards.ca.gov/ci						
							wqs/readOnly/PublicReportPenaltyP						
City of Oceanside, La Salina				to the Hadis and formed in place (CIRIX) to a see the condition of sociation and the Hadis and the Hadis and Cirix and the Hadis and Cirix and the Hadis and Cirix and		I II ak a ai a	rojectServlet?inCommand=attachme						
Wastewater Treatment Plant and collection system	R9-2013-0004	ECA	Pollution Reduction	Installation of cured in place (CIPP) liners to three sections of existing sewer lines and installation 20 SmartCover units \$385,002 within the collection system	3/13/2013	Historic: 10/31/14	nts&rmIdPopup=380783						
conection system	N3-2013-0004	LCA	rollation Reduction	2303/002 Within the collection system	3/13/2013	10/31/14	IIIS&IIIIuFOPUP-380783						
							https://ciwqs.waterboards.ca.gov/ci						
							wqs/readOnly/PublicReportPenaltyP						
City of Com Diagon Washessan						111-41-	rojectServlet?inCommand=attachme						
City of San Diego, Wastewater	R9-2013-0032	ECA	Dellution Reduction	C622 707 Durchase and install six hadron generators	5/8/2013	Historic: 6/30/2016	nts&rmIdPopup=390207						
Collection System	K9-2013-0032	ECA	Pollution Reduction	\$622,707 Purchase and install six backup generators.	5/8/2013	6/30/2016	nts&rmidPopup=390207						
							https://siwas.waterheards.ca.gov/si						
							https://ciwqs.waterboards.ca.gov/ci						
City of La Mesa, Wastwater	DO 2012 0127	SEP	Donto antina	1207 COS Selvers and analysis the Alexandr Shared a tribute at the Sea River River	42/44/2042	Historic:	wqs/regulatoryMeasureAttachments						
Collection System	R9-2013-0137	SEP	Restoration	\$387,606 Enhance and restore the Alvarado Channel, a tributary to the San Diego River.	12/11/2013	10/10/2017	.jsp?module=5®MeasID=383895						
							https://sives.vetoubsouds.co.gov/si						
							https://ciwqs.waterboards.ca.gov/ci wqs/readOnly/PublicReportPenaltyP						
							rojectServlet?inCommand=attachme						
City of Com Diago MC4 Contago	DO 2014 0017	504	Dellution Deduction	CATE COMPANY SEA IN CITY OF SELECTION AND AN ANALYSIS AND ANALYSIS ANALYSIS AND ANALYSIS AND ANALYSIS AND ANALYSIS AND ANALYSIS AND ANALYSIS AND ANA	0/42/2044	Historic:	nts&rmIdPopup=395664						
City of San Diego, MS4 System	R9-2014-0017	ECA	Pollution Reduction	\$456,900 Retrofit six City facilities with enhanced stormwater BMPs (bioretention areas, permeable pavement, bioswales, etc.)	8/12/2014	11/30/2016 Active	nts&rmidPopup=395664						
City of Encinitas, Hall Property						(Extended to							
Park	R9-2015-0047	SEP	Restoration	\$206,393 Enhancement native habitats in San Elijo Lagoon Ecological Reserve.	11/21/2013	2021)							
KB Homes, Settlers Point/				San Diego River Park Foundation: will remove a stream crossing and culvert, and restore a portion of the creek to a		Historic:							
Jackson Ridge Housing	R9-2017-0008	SEP	Restoration	\$142,432 more natural condition.	8/30/2017	9/11/2017							
							https://ciwqs.waterboards.ca.gov/ci						
							wqs/readOnly/PublicReportPenaltyP						
				(1) Los Penasquitos Lagoon inlet restoration project, (2) Sand Diego River restoration and arundo removal, (3) Study			rojectServlet?inCommand=attachme						
City of San Diego, MS4 System	R9-2017-0056	SEP	Restoration and Assessment	\$1,610,032 on bioassessment tools and priorities for action, (4) Chollas Creek restoration opportunities assessment.	8/9/2017	Active (2021)	nts&rmIdPopup=406987						
City of Oceanside, La Salina				Garrison Creek Native Habitat Restoration: Treatment and removal of invasive vegetation across 28 acres of									
Wastewater Treatment Plant and	DO 2019 0150	SEP	Postoration and Assessment	conserved habitat, restoration of 2.4 acres of disturbed habitat to Southern Willow Scrub, and environmental		Active (2022)							
collection system	R9-2018-0159	SEP	Restoration and Assessment	\$135,998 education and engagement with nearby disadvantaged communities. Los Coches Sewer Lining and Pilot Exfiltration Study: Structural lining of approximately 7,505 feet of sanitary sewer,		Active (2023)							
County of San Diego Sanitation				coupled with a pilot study of exfiltration rates before and after lining to develop analytical methods to quantify									
District	R9-2019-0020	ECA	Pollution Prevention & Assessment	\$331,207 exfiltration rates for public sewers.		Active (2022)							
				The Project includes: Analysis and study of an expanded restoration alternative for the PEIR of the De Anza Cove									
				Amendment to the Mission Bay Park Master Plan, Technical studies to supplement the Mission Bay Park Improvement	:								
City of San Diego Northeast			Environmental Restoration and	Plan PEIR and Rose Creek Preliminary Engineering Report and Planning and native habitat enhancement and									
Mission Bay Wetland Restoration	R9-2018-0150	SEP	Assessments	\$1,250,000 restoration in the Kendall Frost Reserve.	10/21/2020	Active (2023)							

Updated: 11/3/2021 Page 1 of 2

					The City proposes an interconnection to the NCI sewage line which will provide the ability to bypass either the NCI, or			
					Lift Station No. 2 force main, along Aliso Creek. Currently, the NCI is located in Aliso Creek, adjacent to South Coast			
					Water District's (SCWD) Lift Station No. 2 force main and conveys up to 2.5 Million Gallons per Day (MGD) of			
					untreated sewage to SOCWA's Coastal Treatment Plant. Neither the SCWD nor the			
					City of Laguna Beach possess a secondary conveyance facility to the Coastal Treatment Plant that could be used in the			
					event of a line break or blockage. Implementation of this ECA would allow either the City or SCWD to utilize the			
					other's pipeline when sufficient			
					capacity exists in an emergency situation, while repairs are being completed to the primary facilities, and would			
					minimize the likelihood and risk of sewage entering receiving waters in case of a future SSO in this area, thereby			
City of Laguna Beach; NCI					promoting preservation of aquatic ecosystems and protecting water quality for recreation in Aliso Creek, Aliso Creek			
Interconnect to Lift Station 2					County Beach, and the Pacific Ocean, which are key areas for ecosystem health			
Force Main	R9-2021-0008	ECA	Pollution Prevention	\$748,278	and recreation.	6/9/2021	Active (2024)	

Updated: 11/3/2021 Page 2 of 2