

30-08/13/2025-0603

202585000768

FILED

August 13, 2025 HUGH NGUYEN CLERK - RECORDER

By Deputy clerk

Complete and attach this form to each CEQA Notice filed with the County Clerk-Recorder

TYPE OR PRINT CLEARLY

Project Title

RADIO TOWER IMPROVEMENTS PROJECT

Check Document being Filed:							
[Environmental Impact Report (EIR)					
		Mitigated Negative Declaration (MND) or Negative Declaration (ND)					
Ī	~	Notice of Exemption (NOE)					
		Other (Please fill in type):					

COUNTY CLERK-RECORDER ON 08/13/2025							
Posted 08/13/2025 Removed							
Returned to agency on							
DEPUTY 483							

AUG 13 2025



HUGH NGUYEN, CLERK-RECORDER
BY: DEPUTY

Irvine Ranch Water District Notice of Exemption

To:	Ø	Coun 601 N	ge County Clerk Recorder by Administration South I Ross Street Ana, CA 92701	Ø	Office of Land Use and Climate Innovation 1400 Tenth Street, Room 121 Sacramento, CA 95814	
From:		Irvine Ranch Water District P.O. Box 57000 15600 Sand Canyon Avenue Irvine, CA 92619-7000			*	
PROJE	CT TITLE:	Radio	Fower Improvements Project	A		
- Paradisi			ecific: See attached Figures 1	through 4 v	vith site addresses.	
					essor's Parcel Number [APN] 414-131-56)	
			Zones 6 and G Reservoirs (Si			
	Site 3 - Willia	ıms Can	on Site (APN 867-031-09, ap	proximately	33.7299, -117.6475)	
9			6 Site (APN 449-021-27)			
PROJE	CT LOCATIO	M - Cit			(Dyer Road Initial Disinfection Facility Site)	
					y, CA (Signal Peak Site)	
		•			y, CA (Williams Canyon Site)	
TYTS Z'S YES	OF BRIDORE	- T# / L B/B/	Irvine, Orange Cou			
					o radio towers and two monopoles along with	
			te improvements. See Attachn ING PROJECT: Irvine Rand			
	CT APPLICA		Irvine Ranch Water District			
Charles and the contract of th	T STATUS:	Ø			E: (949) 453-5300 Construction or Conversion of Small	
HIRAN REPLANT	I DIALUD.	August .	Structures * Section 15303 a	ind Clace 11	"Accessory Structures," Section 15311	
			Statutory Exemption:		Processory Structures, Section 19311	
			Other:			
REASO	NS WHY PRO			ftwo radio	towers and two monopoles along with associated	
appurten	rances and site	improv	ements is exempt from the C	alifornia Er	nvironmental Quality Act (CEQA) because the cilities and the construction of minor structures	
					ys existing radio communication infrastructure,	
					er 3, Sections 15303 and 15311 (Class 3 "New	
					ory Structures"). Class 3 exempts from CEQA	
review a	ny project invo	lving co	struction and location of limit	ed numbers	of new, small facilities or structures; installation	
of small	new equipmen	t and fac	illities in small structures; and	the convers	sion of existing small structures from one use to	
					structure. Class 11 exempts from CEQA review	
					accessory to existing commercial, industrial, or	
					of the California Code of Regulations, none of	
			tegorical exemption under CE			
STAFF	CONTACTP	ERSON	: Emily Le, Environmental Co	mptiance A	nalyst PHONE: 949-453-5384	
You	iste Sa	Nam	Distri	ict Secretary	August 12, 2025	
	Authorized S	ignature		Title	Date	
		_				

AUG 13 2025

HUGH NGUYEN, CLERK-RECORDER

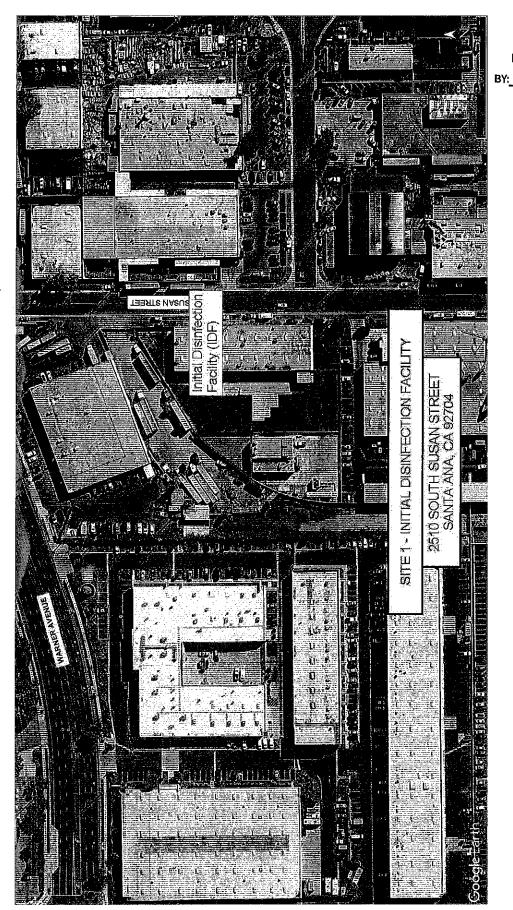


FIGURE 1: Site 1 - IRWD Dyer Road Initial Disinfection Facility Site

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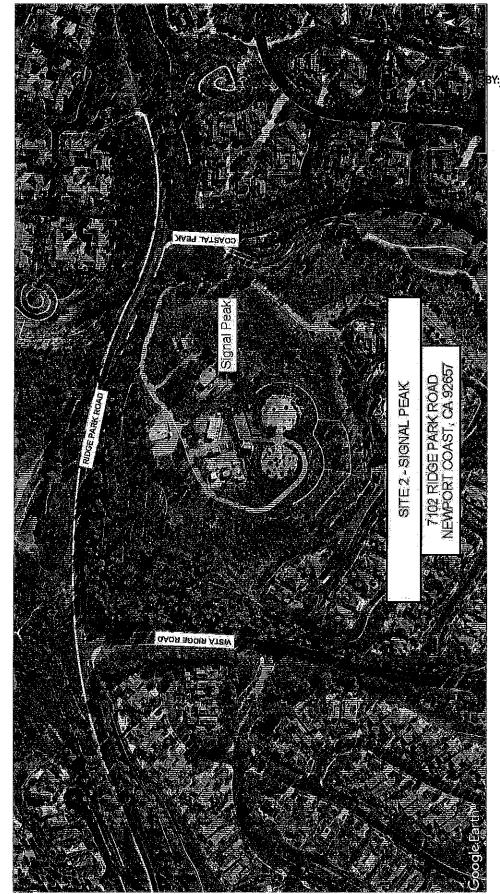


FIGURE 2: Site 2 - IRWD Coastal Zones 6 and G Reservoirs (Signal Peak) Site

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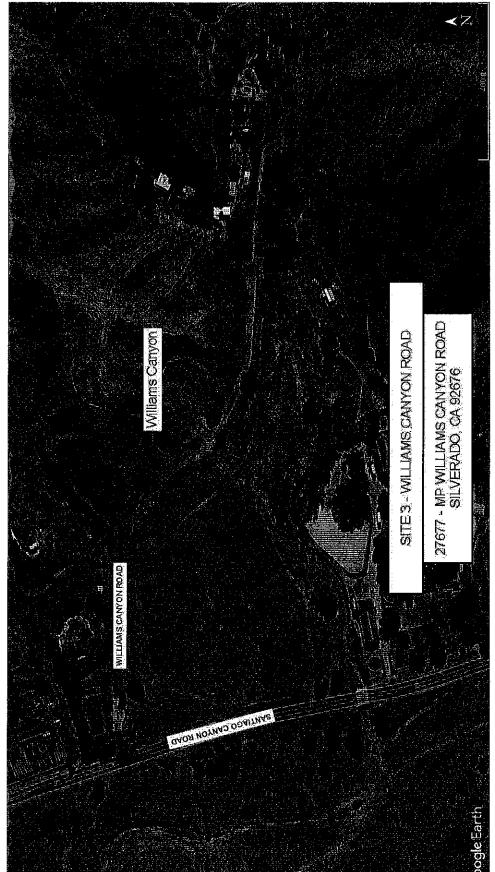


FIGURE 3: Site 3 - Williams Canyon Site

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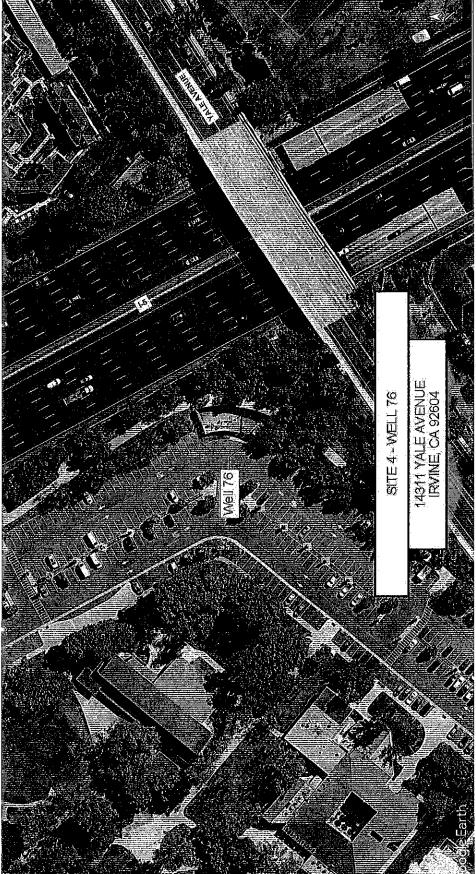


FIGURE 4: Site 4 - IRWD Well 76 Site

ATTACHMENT 1: IRWD Radio Tower Improvements Project Description

The project involves installation of two radio towers and two monopoles along with associated site improvements, as described below. The purposes of the project are to improve IRWD's existing radio communication infrastructure (which has been detrimentally affected due to radio and physical interference), provide reliable communications during emergency events, and future-proof IRWD's remote communication capabilities.

- IRWD Dyer Road Initial Disinfection Facility Site: The project includes installation of a new 80-foot self-supporting radio tower and communication panel (with air conditioning unit) to replace the nearby existing 45-foot monopole at IRWD's Dyer Road Initial Disinfection Facility site. New electrical conduits would be installed between the new communication panel and the existing panels located in the electrical room of the Initial Disinfection Facility; these conduits would be located underground and along the exterior and interior walls of the building. A new tower grounding system would be installed with grounding wells and would be bonded to the existing building grounding system. During construction, a portion of the existing perimeter chain fence would be replaced with a sliding gate to allow for equipment access, and the fence would be restored upon completion of construction.
- IRWD Coastal Zones 6 and G Reservoirs (Signal Peak) Site: The project includes installation of a new 90-foot self-supporting radio tower and communication panel (with air conditioning unit) adjacent to IRWD's Coastal Zones 6 and G Reservoirs. This site already contains multiple existing communication towers owned by utility carriers, the County of Orange, and other agencies. Minor underground piping and electrical conduits may need to be re-routed to accommodate the tower foundation. New underground electrical conduits would be installed between the new communication panel and the existing panel located in IRWD's existing Chlorine Building and would require trenching through the existing paved road on site. A new tower grounding system would be installed with grounding wells, and a new shade structure would be installed for the communication panel. In addition, the IRWD existing antenna on the MCI Communications tower would be relocated to the new tower.
- IRWD Well 76 Site: The project includes installation of a new 40-foot monopole to replace the existing 10-foot Yagi antenna at IRWD's Well 76 site, located in the parking lot of Heritage Community Park. A small section of the existing concrete pad, the existing battery enclosure, and the existing antenna pole at the site would be removed to accommodate the new monopole. One short electrical conduit would be installed between the new monopole and the existing electrical panel entry point. The existing uninterruptible power supply system would be replaced with a new system with increased capacity. The existing grounding ring would be protected in place or restored after the foundation is completed, and the new monopole would be grounded and bonded to the existing grounding system.
- Williams Canyon Site: The project includes installation of a new 40-foot monopole and communication panel (with air conditioning unit) at a vacant site within an existing IRWD pipeline and utility easement along Williams Canyon Road in unincorporated Orange County. A Southern California Edison (SCE) meter pedestal would be installed on a concrete pad along with the communication panel next to the new monopole. New underground electrical conduits would be installed between the communication panel and the monopole, and one underground electrical conduit would be installed between the communication panel and the meter pedestal. In addition, an underground electrical conduit crossing Williams Canyon Road would be installed to connect the meter pedestal with the existing SCE utility pole. SCE would install a new pole-mounted transformer with appurtenances at the existing utility pole. A new uninterruptible power supply system, grounding system, and traffic bollard would also be installed.

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State of California - Department of Fish and Wildlife 2025 ENVIRONMENTAL DOCUMENT FILING FEE **CASH RECEIPT**

DFW 753.5a (REV. 01/01/25) Previously DFG 753.5a

		RECEIPT NUI		
		30-08/13/2025	5-0603	
		STATE CLEARINGHOUSE NUMBER (If applica		
			artorio de travia en caración	
SEE INSTRUCTIONS ON REVERSE. TYPE OR PRINT CLE			IDATE	
LEAD AGENCY	LEAD AGENCY EMAIL			
IRVINE RANCH WATER DISTRICT		08/13/2025		
COUNTY/STATE AGENCY OF FILING		DOCUMENT NUMBER		
ORANGE COUNTY	202585000768			
PROJECT TITLE	•			
RADIO TOWER IMPROVEMENTS PROJECT				
PROJECT APPLICANT NAME	PROJECT APPLICANT I	EMAIL	PHONE NUMBER	
IRVINE RANCH WATER DISTRICT			(949) 453-5300	
PROJECT APPLICANT ADDRESS	CITY	STATE	ZIP CODE	
15600 SAND CANYON AVENUE	IRVINE	CA	92619	
PROJECT APPLICANT (Check appropriate box)			. <u> </u>	
☐ Local Public Agency ☐ School District	★ Other Special District ★ Other District ★	☐ State	Agency Private Entity	
 ☐ Environmental Impact Report (EIR) ☐ Mitigated/Negative Declaration (MND)(ND) ☐ Certified Regulatory Program (CRP) document - paym ☑ Exempt from fee ☑ Notice of Exemption (attach) ☐ CDFW No Effect Determination (attach) 	·	\$ 2,968.75	\$\$ \$\$	
☐ Fee previously paid (attach previously issued cash rec	eipt copy)			
 □ Water Right Application or Petition Fee (State Water R □ County documentary handling fee □ Other 	tesources Control Board only)		\$ \$ 	
PAYMENT METHOD:				
☐ Cash ☐ Credit ☐ Check ☐ Other	TOTAL	RECEIVED \$	0.0	
SIGNATURE	AGENCY OF FILING PRINTED	VAME AND TITLI	E	
V Velk Se-				
	Kalci Do Deputy Clerk			

COPY - COUNTY CLERK

Print Save Save