Attachment F

Exhibit-2

Mitigation Monitoring and Reporting Program

Mitigation Monitoring and Reporting Program

for

San Diego County Property Specific Requests GPA and Rezone Final Subsequent Environmental Impact Report

> Planning & Development Services GPA 12-005 State Clearinghouse (SCH) #2015121012

Lead Agency:

County of San Diego
Planning & Development Services
5510 Overland Ave. Suite 110
San Diego, CA 92123
Contact: Peter Eichar, Planning Manager

June 2018

County of San Diego Property Specific Requests GPA and Rezone General Plan Amendment Mitigation Monitoring and Reporting Program

The County of San Diego adopts this Mitigation Monitoring and Reporting Program (MMRP) in accordance with Public Resources Code (PRC) Section 21081.6 and Section 15097 of the California Environmental Quality Act (CEQA) Guidelines. The purpose of the MMRP is to ensure that the County of San Diego Property Specific Request GPA and Rezone (the Project), which is the subject of the Final Subsequent Environmental Impact Report (SEIR), complies with all applicable environmental mitigation requirements. Implementation Programs/Actions for the Project will be adopted by the County of San Diego (County) in conjunction with the approval of the Project and certification of the SEIR. Within this document, approved mitigation measures are organized and referenced by Implementation Program/Action number consistent with the County General Plan Implementation Plan.

The mitigation described in the SEIR and summarized here serves a broad purpose and overview of actions that will occur in order to reduce identified environmental impacts. These measures are provided at the program SEIR level and allow for future refinement or development of more specific measures as needed to further reduce impacts as projects that implement the Plan are processed. Mitigation measures applicable to the Project include avoiding certain impacts altogether, minimizing impacts by limiting the degree or magnitude of the action and its implementation, rectifying impacts by repairing, rehabilitating, or restoring the affected environment, and/or reducing or eliminating impacts over time by preservation and maintenance operations during the life of the Project.

Public Resources Code Section 21081.6 requires the Lead Agency, for each project that is subject to the California Environmental Quality Act (CEQA), to monitor performance of the mitigation measures included in any environmental document to ensure that mitigation does, in fact, take place. The County is the designated lead agency for the Mitigation Monitoring and Reporting Program. The County is responsible for review of all monitoring reports, enforcement actions, and document disposition.

As shown below, the MMRP includes: (1) Implementation Program/Action number; (2) brief description of the mitigation measure; (3) related General Plan policy number(s); (4) county entity responsible for ensuring the mitigation measure is completed within the correct timing period; (5) corresponding program implementation category – see *legend*; and (6) timeframe for the measure.

1					Time	rame/	Timeframe/Priority	2
No.	ditigation Measure	General Plan Policy Number	Responsibility: <u>Lead</u> Support	Program Implementation	gniognO	S169Y S-0	2-5 Years	7-10 Years
1.0	LONG RANGE LAND USE PLANNING							
1.1	Regional Planning							
1.1.c	Interjurisdictional Reviews. Coordinate with adjacent cities and other agencies regarding planning efforts and resource protection. Additional on-going consultations include coordination with state, federal, and local agencies regarding energy infrastructure, tribal casinos, etc.	LU-4.2, LU-4.3	PDS DPW	A-1	×			
1.2	Planning in the Unincorporated County							
1.2.1	General Plan, Community Plans, and Area Plans							
1.2.1.A	General Plan Review. Conduct annual progress reviews and prepare an annual status report on the implementation of the General Plan. Initiate "maintenance" amendments to the General Plan, as necessary, to resolve problems as they arise during implementation of the General Plan.	State law compliance	PDS	A-3		×	×	×
1.2.2	o b o	14.4 LU-3.2, LU-3.3, LU-6.2, LU-6.3, LU-6.4, LU-11.2, LU-12.1, LU-12.4, M-11.3,	SOG SOG	A-3			×	
	conservation-oriented design guidelines for rural lands projects as part of this amendment. These measures will assist in the planning for recreational facilities as new development is proposed while 21.3, C minimizing impacts to sensitive resources and community character. Evaluate and, if necessary, revise to ensure future project designs, and corresponding infrastructure designs are consistent with the General Plan and with established community character and that the design, access, and dedication of infrastructure is consistent with the applicable community plan and / or character of the community.	M-11.4, M-12.4, COS- 21.3, COS-22.1						

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					Timeframe/Priority	ne/Pric	ority
		General Plan	Responsibility: <u>Lead</u>	ogram plementation	ngoing 2 Years	7 Years	10 Years
No.	Mitigation Measure	Policy Number	Support	ալ	P	-7	-2
2.0	BUILT ENVIRONMENT				H		
2.1	General Development				H		
2.1.1	Project Review						
2.1.1.B		LU-4.4, LU-4.7	PDS	A-1	×		
	applicable ALUCPs, the County will implement the ALUCPs for discretionary and ministerial projects						
	Plans) will continue to be forwarded to Airport Land Use Commissions for a consistency review.						
2.2	Park & Recreation	THE PERSON NAMED IN				Z	
2.2.1	Park Planning and Development						
2.2.1.A	Community Park and Rec Needs. Update Community Plans to reflect the character and vision for	COS-21.2, LU-12.4, LU-	PDS	A-2	×	×	
	each individual community; to address civic needs in a community and encourage the co-location of	18.1, LU-18.2,	DPR				
		M-11.1					
	improvements and the provision of public facilities for villages and community cores; and to identify						
	pedestrian routes. With these issues addressed in community plans, potential impacts to visual						
	resources, community character, natural resources, cultural resources, and traffic will be substantially						
				-			Ì
2.2.1.B	Park Design. Implement Board Policy I-44, Procedure for Designing New County-owned Community/ ocal Parks to identify park and recreation needs and priorities for communities, and	COS-21.1, COS-21.3, COS-21.5	DPR	A-1	×		
	icy						
	1-44 establishes procedures to involve the public in new community/local park design.						
2.2.1.D	is as a resource when designing park	COS-21.3, COS-21.5	DPR	A-1	×		
	and recreation racinities. This will help district racinities are consistent with community character.						
2.2.1.E	Park Design Manual. Prepare a design manual to provide concepts for typical park and recreation	COS-6.3, COS-21.1, H-2.2	<u>DPR</u>	A-3		×	
2.2.1.F	dards and design guidelines to use universal	COS-21.3, COS-21.4,	DPR	A-2		×	
		COS-21.5					
	lamenities such as tot fots and restrooms.			-			

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				ī	Time	Timeframe/Priority	/Prior	ity
ó	Mitigation Measure	General Plan Policy Number	Responsibility: <u>Lead</u> Support	Program Implementatior	gniognO	O-2 Years	Z-7 Years	7-10 Years
2.2.2	Park Acquisition	8						
2.2.2.A	ation Ordinance (PLDO). Implement the PLDO to attain funding for land acquisition of local park and recreational facilities PLDO requires new discretionary residential ects pay a fee and/or construct parks as a condition of project approval.	COS-24.1	NAO N	A-1	×			
2.2.2.B	<u>Discretionary Development Projects</u> . Participate in discretionary project review of residential projects with 50 or more units to identify park facility needs.	COS-24.1	<u>DPR</u>	A-1	×			
2.2.2.C	d the acquisition of parks.	COS-24.2	DPR	A-1	×			
2.2.3	Programs, Operations, and Maintenance							
2.2.3.B	Grants and Bonds. Solicit grants and bonds to fund the operation and maintenance of park and recreation facilities.	COS-24.2	<u>DPR</u>	A-1	×			
2.2.3.C	bervice Districts. Encourage and support Landscape and Lighting Maintenance v Service Areas to fund park maintenance.	COS-24.2	DPR	A-1	×			
2.2.3.D	sdictions, agencies, non-profits, and s for facilities via joint powers	COS-21.2, COS-24.2	DPR	A-1	×			
2.3	Civic and Institutional Buildings							
2.3.2	County Facilities							
2.3.2.A	Plan. Update the Strategic Energy Plan to increase energy efficiency in existing and set standards for any new County facilities that will ultimately reduce GHG cludes implementation of the following measures: efficiency within existing operations through retrofit projects, updated purchasing naintenance/operations standards, and education. efficiency of new construction and major renovations by applying design criteria and entive programs. The reliable and cost-effective manner and utilize renewable energy systems where ce energy demand through metering, building controls, and energy monitoring mance standards for all fleet vehicles.	COS-14.10, COS-15.3	DGS	A-2		×		

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					Fimefr	Timeframe/Priority	riority
	Mitigation Measure	General Plan Policy Number	Responsibility: <u>Lead</u> Support	Program Implementation	Ongoing 2-0 Years	Z-7 Years	7-10 Years
esource-E (esource-E ie County's ounty fund ssource-eff	Resource-Efficient Guidelines. Implement, and revise as necessary, Board Policies F-50, Voluntary Resource-Efficient Guidelines on New Construction and Building Renovation Projects, to strengthen the County's commitment and requirement to implement resource-efficient design and operations for County funded renovation and new building projects. Board Policy F-50 establishes voluntary resource-efficient guidelines (Sustainable Building Projects and/or Green Building Programs) on County new construction and building renovation projects.	COS-14.10, COS-15.3	DGS	A-2	×		
ute Plannii acilities ar candards f Adhere to ssigning fa mmunity Require g Avoid haz	Site Planning of County Facilities. Implement, and revise as necessary, Board Policy G-16, Capital Facilities and Space Planning, which requires the preparation of minimum location and design standards for County-owned and leased facilities, to require the County to: • Adhere to the same or higher standards it would require from the private sector when locating and designing facilities concerning environmental issues and sustainability, to site facilities to enhance community centers and places, and to locate near transit services, when available • Require government contractors to use low emission construction vehicles and equipment • Avoid hazardous areas when siting County facilities	COS-15.3, S-1.3	DGS	A-2	×		
esign Starounty Facounty Environ	<u>Design Standards</u> . Implement and revise as necessary Board Policy G-15, Design Standards for County Facilities and Property, to require County facilities to comply with Silver Leadership in Energy and Environmental Design (LEED) standards or other Green Building rating systems, including water conservation features at County facilities.	COS-4.1, COS-15.3	DGS	A-2	×		
ehicle Fle vailable v eling star	<u>Vehicle Fleet</u> . Replace existing vehicles in the County fleet as needed with the cleanest, commercially COS-16.3 available vehicles that are cost-effective and meet vehicle use needs. Implement transportation fleet fueling standards to improve the number of alternatively-fueled vehicles (AFV) in the County fleet.	cos-16.3	<u>DGS</u>	A-3	×		
Vater Cor perations	Water Conservation Plan. Develop and implement a County Water Conservation Plan for County operations to reduce water consumption and use recycled water where feasible for County operations.	COS-4.1, COS-15.3	DGS	B-1	×		

					Timo	Framo	Timoframo/Driority	1,
			Responsibility:	mentation	B ui	shes	ears (ears	CIPA
No.	Mitigation Measure Po	General Plan Policy Number		Progra Impler	iognO	0-2 Ye	V-10 V	
2.3.2.6	County Operations Recycling Program. Develop and implement a County Operations Recycling COS-17.1, Program. This will include implementation of the following measures as will be detailed within the COS-17.8	COS-17.1, COS-17.2, COS-17.8	DGS	B-1		×		Ī
	ş							
	 Reuse and recycle construction and definition waste (including, but not innited to, soil, vegetation). concrete, lumber, metal, and cardboard). 							
	Provide interior and exterior storage areas for recyclables and green waste and adequate recycling							
	containers located in public at eas. • Recover by-product methane to generate electricity.							
	Provide education and publicity about reducing waste and available recycling services.							
2.3.2.1	Landmarking of County Sites. Ensure landmarking and historical listing of County-owned historic sites. LU-6.10, COS-8.1	10, COS-8.1	DGS/DPR	A-1	×			
2.3.3	School Site Planning							
2.3.3.A	School Site Planning. Coordinate with school districts and to encourage siting new facilities in	LU-17.1, LU-17.2, LU-	PDS	A-1	×			
	10	17.3, LU-17.4, M-8.2						
	to mitigate environmental impacts. School Districts are responsible for site selection, land acquisition,							
	design, and construction of school facilities. Interjurisdictional reviews provide County staff with an paractional to comment on the design of school facilities.							
2.4	Infrastructure							
2.4.1	General Infrastructure							
2.4.1.A	Community Plan Consistency. Review infrastructure projects to ensure adherence to Community M-1.2	LU-11.2, LU-12.4, H-2.1, M-4.3	<u>DPW</u>	A-1	×			
2.4.1.B		LU-13.1, LU-13.2, LU-	S G S	A-1	×			
		14.2, LU-17.1, LU-18.2	DPW					
	Intrastructure with new development to ensure that adequate intrastructure and racilities are available concurrent with need before diving final approval to projects requiring discretionary approval.							
2.4.1.C	lken by	LU-13.1, LU-14.1	DPW	A-1	×			
	other public agencies to ensure that impacts are minimized and that projects are in conformance with		SO					
			C	7	>	+		1
2.4.1.D	water e capacity to	LU-13.2, LU-14.2, LU- 14.3		 \	<			
	service the project's projected demand in addition to the provider's existing commitments.					-		1

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	The state of the s				Timeframe/Priority	me/Pri	ority
		General Plan	Responsibility:	ogram plementatic ngoing	2 Years	ZY Years	10 Years
No.	Mitigation Measure	Policy Number	Support	wı		z-z	-2
2.4.2	Water Supply						
2.4.2.A	LU-13.1 Land Use Mapping. Review GPAs and implement the General Plan Land Use Map for consistency LU-13.1		SOA	A-1 ×			
	with the goals and policies of the General Fran to locate confinercial, office, chirc, and industrial development in villages, town centers or at transit nodes; and to ensue that adequate water supply is						
	available for development projects that rely on imported water.						
2.4.2.B		LU-13.1, COS-4.1	SOA	A-3	×		
	agencies to coordinate land use planning with water supply planning and support implementation and						
2.4.3	Wastewater Facilities						
2.4.3.A	Long Range Wastewater Facility Plans. Ensure County planning staff participation in the review of		DPW	A-1 ×			
	wastewater facility long range and capital improvement plans. Conduct continued coordination with		PDS				
	water and sewer districts to ensure their plans are consistent with the General Plan land use map.						
2.4.3.B	ent	LU-14.3, LU-14.4	PDS	A-2	×		
	Facilities, to include additional criteria and regulatory requirements restricting the location of small		DEH				
	wastewater treatment facilities.						
2.4.3.D	On-site Wastewater Treatment Systems. Coordinate with and encourage the State Water Resources LU-14.5		EH	A-2 ×	×		
	Control Board to develop statewide performance and design standards for conventional and alternative		<u>PDS</u>				
	On-site Wastewater Treatment Systems.						
2.5	Solid Waste					H	
2.5.1	Reduction and Recycling of Solid Waste						
2.5.1.A	Education Programs. Implement recycling and composting public education programs for residents, COS-17.8	œ.	DPW	A-1 ×			
	T			+			
2.5.1.B	information and provide igion. Also work with	LU-4.2 COS-17.1, COS-17.3	DPW	A-4 ×			
				-			
2.5.1.C		COS-17.1, COS-17.2	DPW	A-1 ×			
	In the unincorporated County to meet waste diversion requirements under the Integrated Waste Maste Management Act and enforces mandatory recycling ordinances of the County Orde of Regulatory.						
	Ordinance Title 6, Division 8, Chapter 5.			_			

		100 No. 100 No			Time	Timeframe/Priority	/Prior	rity
			Responsibility:	mentation	gnio	rears	(ears	Years
No.	Mitigation Measure	General Plan Policy Number	Support	Progi Impl	guO	V Z-0	Z-Z	0T-Z
2.5.1.D	Onsite Recycling Storage. Review all plans for large scale projects and planned developments to	17.6	PDS	\	×			
	ensure there is space allocated for on-site storage to separate recyclable solid waste. Site plan review of a discretionary project ensures space for recycling containers are provided.							
2.5.1.E	developers to practice	COS-17.1, COS-17.2	DPW	Ą-1	×			
2.5.1.6	County Purchase Requirements. Implement Board Policy B-67, Recycled Products Procurement, COS-17.1	17.1	DPW	A-1	×			
	requiring procurement practices of the County to give preference to products conforming to the Minimum Recycled Content standards.							
2.5.2	Management of Solid Waste Service Providers							
2.5.2.A	Onsite Materials Diversion. Work with solid waste facility operators to extend and/or expand existing COS-17.7 COS-17.7	COS-17.1, COS-17.3, COS-17.7	DPW	A-1	×			
2.5.2.B	Refuse Hauling. Regulate refuse hauling companies through County Franchise Hauler Agreement COS-17.3 permits. County Department of Public Works permits and regulates refuse hauling companies to	17.3	DPW	A-1	×			
2.5.3	Landfills							
2.5.3.A	Siting New Landfills. Implement the Zoning Ordinance requiring a MOP for new landfills to ensure the LU-16.1 facilities are sited in accordance with the San Diego County Integrated Waste Management Plan.	5.1	PDS DPW	A-1	×			
2.5.3.B	Development of Solid Waste Management Facilities. Evaluate the Zoning Ordinance and other County LU-16.3 ordinances, codes and policies to allow the development of the most environmentally sound infrastructure for solid waste facilities including recycling, reuse, and composting businesses.	3.3	PDS DPW	A-2		×		
2.5.3.C	<u>Landfill Waste Management.</u> Permit and regulate solid waste operators and closed solid waste COS-17.3 disposal sites to ensure compliance with California Code of Regulations and Titles 14 and 27.	17.3	<u>DEH</u> DPW	A-1	×			
2.5.3.D	sites, es. aintain onmental	COS-17.3, COS-17.5	DEW DEH	A-1	×			
2.5.3.E	Processing Organic Materials. Develop incentives to encourage pilot projects with unincorporated area COS-17.4 landfills to use anaerobic digesters to process organic materials currently being land filled.	17.4	DPW DEH	B-2			×	

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					Timeframe/Priority	me/Pr	iority
				tion			
S	Mitigation Massure	General Plan	Responsibility:	rogram mplementa	gniognC sass S-C	2-7 Years	2-10 Years
30	HOLISING.	FORCY INCHIDES	noddns				-
3.4	Community Development			ł	ı	ı	
217	Francis Conservation			1			
3.1.7.E	ant Standards. Implement the revised low impact development standards to directine heat produced by paved and impervious surfaces.	H-5.1	PDS	A-1	×		
3.1.7.G	Renewable Energy Systems. Support the installation of photovoltaic/solar electric and solar water heating systems on new construction through incentives and improving regulations.	H-5.1	PDS	A-2	×		
3.1.7.H	Water Conservation. Amend existing regulations to further promote water conservation. [See also Section 5.2.2 Conservation of Water Resources]	H-5.1	PDS	A-2		2010 H	
4.0	MOBILITY						
4.1	Regional Transportation	THE RESERVE	STATE OF			ў.,, тел	
4.1.1	Regional Transportation Planning						
4.1.1.A	Regional Transportation Plan (RTP). Coordinate with SANDAG and adjacent cities during updates to M-1.2, M-1.3, M-5.1, the RTP to identify a transportation network that maximizes efficiency enhances connectivity between 86 M-10.5 M-10.6	M-1.2, M-1.3, M-5.1, M-86 M-105 M-106	DPW	A-1	×		
	different modes of travel, minimizes impacts when locating new freeways and State highways, and provides regional roads are properly planned, sited, and designed.						
4.1.1.B	dictions during planning and design rans is the design agency to finalize sed on projects and funding priorities	M-1.2, M-1.3, M-2.3, M-2.4, M-2.5, M-5.1, M-5.2	DPW PDS	A-1	×		
4.1.2	Plans and Programs to Reduce Vehicle Miles Traveled						
4.1.2.A	Compact Commercial Centers. Establish policies and design guidelines during community plan LU-5.1, updates that encourage commercial centers in compact walkable configurations and discourage "strip" M-11.2 commercial development (see also measure 1.2.1.D Community Plans).	LU-5.1, LU-9.8, LU-11.6, M-11.2	PDS	A-2	×	×	
4.1.2.B	rporate a mixture of uses and nsit and shared parking facilities. also measure 1.2.1.E Focus Area	LU-5.1, M-10.4, M-11.2, M-11.4	PDS DPW	A-3	×	×	

					Time	Timeframe/Priority	riority
ó	Mitigation Measure	General Plan Policy Number	Responsibility: Lead Support	Program Implementation	gniognO	2-2 Years 2-7 Years	7-10 Years
4.1.3	Transit						
4.1.3.A	Regional Transit Coordination. Coordinate with SANDAG, Caltrans, and transit agencies to expand the transit opportunities in the unincorporated County and to review the location and design of transit stops. Establish a PDS transit coordinator to ensure land use issues are being addressed. Transit and maintain transit systems	M-8.1, M-8.3, M-8.4	PDS DPW	A-2		×	
4.1.4	Rail Facilities						
4.1.4.A	Railroad Facilities. Review the improvement plans for railroad facilities in the unincorporated County during interjurisdictional reviews.	M-6.2, M-6.3, M-6.4	PDS DPW	A-1	×		
4.1.4.B	High Speed Rail. Coordinate planning efforts and resource protection issues with SANDAG and the High Speed Rail Authority to identify a right-of-way alignment for the high speed rail line through the unincorporated County. In 2008, voters approved Proposition 1A, (2008) to construct a high-speed rail between Los Angeles to San Francisco. Ultimately the plan includes connecting to San Diego and Escondido.	M-8.7, LU-11.2, LU-12.4	PDS DPW	A-1	×		
4.1.5	Airports						
4.1.5.A	Airport Operations. Coordinate with the San Diego County Regional Airport Authority (SDCRAA) and County Airports for issues related to airport planning and operations.	M-7.1, S-15.1, S-15.2	DPW PDS	A-1	×		
4.2	Roads					à	
4.2.1	Road Network Planning						
4.2.1.A	Mobility Network Changes. Ensure General Plan Amendments that propose changes to the mobility network are consistent with the General Plan goals and policies, and such proposals are also reviewed New the community planning groups.	LU-11.2, LU-12.4, M-1.1, M-1.2, M-1.3, M-4.2	PDS DPW	A-1	×		
4.2.1.B	policies and procedures to evaluate that such reviews are	LU-11.2, LU-12.4, M-1.3	DPW	A-2		×	
4.2.1.C	Local Public Road Network. Prepare road master plans or update community plans, as necessary, to include local public road network plans to improve mobility, connectivity, and safety, in coordination with community planning groups to identify transportation deficiencies and provide a plan for preserving and enhancing local transportation facilities (see also 4.2.4.A Community Evacuation	M-4.1, M-4.2, S-14.1	PDS DPW	A-3		×	
4.2.1.D	Capital Improvement Program (CIP). Implement the CIP to require community input and General Plan M-2.3, M-2.4, M-2.5, M-conformance reviews on County road projects to ensure that County road planning and development is 4.1, M-4.2, M-4.3, M-4.4, consistent with the General Plan. Implement procedures that minimize the need to widen roads by M-4.5, M-4.6, M-9.1, M-incorporating transportation system management techniques.	M-2.3, M-2.4, M-2.5, M-4.1, M-4.2, M-4.3, M-4.4, M-4.5, M-6.0, M-9.1, M-10.6	NAQ NDS	A-1	×		
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> San Diego County PSR GPA SEIR Mitigation Monitoring and Reporting Program

					Time	frame	Timeframe/Priority	>
No.	Mitigation Measure	General Plan Policy Number	Responsibility: <u>Lead</u> Support	Program Implementation	gniognO	0-2 Years	Z-7 Years	7-10 Years
4.2.2	County Road Design							ll .
4.2.2.B	Context-Sensitive Design. Design and construct roads in a safe manner consistent with the General Plan, community context, and community input. Prepare traffic calming toolbox and road design Mguideline manual for supplemental features that may be considered.	LU-11.2, LU-12.4, M-2.3, M-4.3, M-4.5	DPW PDS	A-3		×		
4.2.2.C	dopment standards, as appropriate, unique constraints and character	LU-11.2, LU-12.4, M-4.1, M-4.3, M-4.5	<u>PDS</u>	A-3		×	×	×
4.2.2.E	e with SANDAG to obtain funding for operational improvements to State n the unincorporated area.	M-4.3	DPW	A-1	×			
4.2.3	Traffic Mitigation							
4.2.3.A	Adverse Environmental Impacts. Use the County Guidelines (Transportation and Traffic) to analyze potential environmental impacts for public and private road projects and application of mitigation measures pursuant to CEQA.	LU-12.2, M-2.1, M-3.1, M-3.2	DPW	A-1	×			
4.2.3.B	plement the Congestion Management Strategies identified in the and require large projects to mitigate impacts to the Congestion network, including State highways and freeways.	LU-12.2, M-2.1, M-3.1, M-3.2	DPW PDS	A-1	×			
4.2.3.D	Adjacent Jurisdictions. Establish coordination efforts with other jurisdictions when development projects will result in a significant impact on city roads. When available, use the applicable jurisdiction's significance thresholds and recommended mitigation measures to evaluate and mitigate impacts.	LU-4.3, M-4.6	PDS DPW	A-1	×			
4.2.4	Emergency Access							
4.2.4.A	on Routes. Prepare Community Evacuation Route network plans and include in other documents as appropriate (see also measure 4.2.1.C Local Public Roads).	M-3.3, M-4.4, S-1.3	PDS	A-3		×		
4.2.4.B	#	M-3.3, M-4.4	DPW PDS	A-1	×			
4.2.4.C	uty G	M-3.3, M-4.4	PDS DPW	A-1	×			
4.2.4.D	raluate and revise as appropriate the Subdivision Ordinance to s meet current design and accessibility standards at time of project	M-3.3, M-4.4	PDS DPW	A-1	×			
300	The County of the Columbia					Pag	Раде 11	

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San Diego County PSR GPA SEIR Mitigation Monitoring and Reporting Program

		noitet		
General Plan Policy Number	Responsibility: Lead Support	Program Implement gniognO	S169Y S-0	Z-7 Years
				-
M-9.3, M-10.1, M-10.3, M-	PDS	A-2	×	
5	DPW			-
	4		;	ł
.10.2, M-10.7	SOL S	A-2	×	
	DPW			
M-10.3, M-10.6	PDS DPW	A-2	×	
M-10.4	PDS	A-2	×	
	M M			
M-8.6, M-9.4	PDS	A-2	×	
	DPW			
M-10 M-10 M-8.6	M-9.3, M-10.1, M-10.3, M-10.5 M-10.2, M-10.7 M-10.4 M-8.6, M-9.4	3, M-10.1, M-10.3, M- .2, M-10.6 .3, M-9.4	3, M-10.1, M-10.3, M- PDS DPW DPW DPW DPW APDS BPW APDS BPW APDS BPW BPS BPW BPS BPW BPS BPW BPS BPW BPW BPS BPW BPW BPS BPW BPS BPW	3, M-10.1, M-10.3, M-PDS A-2 DPW DPW DPW DPW A-2 DPW A-3 DPW A-4 DPW A-5 DPW A

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ŏ	Mitigation Measure	General Plan Policy Number	Responsibility: Lead Support	Program Implementation	gniognO	o-2 Years	2-7 Years 7-10 Years	cinal or :
4.3.2.D	Priority Parking Provide incentives such as preferential parking for hybrids or alternatively fueled	M-193 COS-163	SUA	A-2		$\ _{\times}$	-	11
i	vehicles such as compressed natural gas (CNG) vehicles or hydrogen- or electric-powered vehicles.		DPW	1		(
	The County shall also establish programs for priority or free parking on County streets or in County							
	parking lots for hybrids or alternatively fueled vehicles.							1
4.4	Non-Motorized Transportation			Ě				
4.4.1	Bicycle and Pedestrian Facility Planning							8
4.4.1.A	Regional Bicycle Plan. Coordinate with SANDAG in the development of the Regional Bicycle Plan, the M-11.1, M-11.8	M-11.1, M-11.8	PDS	A-1	×			
	long range plan to establish a regional bicycle network, to ensure consistency with County		DPW, DPR					
	trails Program.							
4.4.1.B	County Bicycle Transportation Plan. Implement and revise every five years, or as necessary, to	M-11.1, M-11.8	PDS	A-1	×			
			DPW, DPR					
4.5	Trails	THE RESIDENCE OF THE PARTY OF T						
451	Trail Planning and Design					-	-	ı
2 7 1	Constitution of the contract o	007 14 707	000	<	>			
4.5.1.A	County Trails Program/Master Plans, Implement and revise as necessary the Regional Hans Plan as well as the Community Trails Master Plan. This will ensure that community goals, policies, and	V - 2. , V - 2.2	PDS, DPW	- -	<			
	implementation criteria are defined for community trails.							
4.5.1.B	Priorities for Acquisition. Prioritize the acquisition and development of trail segments in a manner to	M-12.2, M-12.6	DPR	A-1	×			
	provide maximum environmental and public benefit given available public and private resources and		PDS, DPW					
	the population served.				;	t		
4.5.1.C	Interjurisdictional Coordination. Facilitate interjurisdictional coordination for the implementation of	M-12.3	DPR 	A-1	×			
4.5.2	Acquisition of Trail Facilities							ĺ
4.5.2.A	Subdivision Ordinance. Implement the Subdivision Ordinance to require the provision of trail and	M-12.4	PDS	A-1	×			Î
	pathways shown on the Regional Trails Plan or County Trails Master Plan.		DPR					
4.5.2.B	Purchase, Easements, and Dedications. Acquire trail routes across public and private lands through	M-12.8	DPR	A-1	×			
4.5.2.C	Tribal Lands. Consult with the appropriate governing tribal council to facilitate the provision of trail	M-12.6	DPR	A-1	×			
	connections through tribal land.							
4.5.2.D	<u>Incentive Program</u> . Encourage the voluntary dedication of easements and/or gifts of land for trails through private-owned lands, including agricultural and grazing lands.	M-12.8	DPR	A-1	×			
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Timeframe/Priority	7-10 Years					100					
ame/P	Z-7 Years				×						
Timefr	gniognO s169Y S-0	×	×	×				×	×	×	×
•	noitstnəməlqml	A-1	A-1	A-1	A-3			A-1	A-1	A-1	A-1
	Responsibility: E Lead bb Support	DPR /	DPR PDS	DPR	DPW DPW			PDS DPR	PDS DPR	DPR PDS	
	General Plan Policy Number	M-12.9	M-12.5, M-12.7	M-12.8, M-12.9	COS-24.2			COS-1.1, COS-1.2, COS-1.3, COS-1.6	COS-1.1, COS-1.3	COS-1.1, COS-1.3, COS-1.4, COS-1.5, COS-1.8	COS-1.3
	Mitigation Measure	<u>Trail Design on Agriculture Lands</u> . Encourage the involvement and input of the agricultural community M-12.9 in matters relating to trails on or adjacent to agricultural lands and place a priority on the protection of agriculture.	Management of Trail Facilities Trail Information Database. Maintain a database of information on the locations, status of easements, classifications, forms of access, management activities, and land ownership relative to trail facilities.	Agricultural Areas. Minimize potential impacts and accommodate operational necessities through proper location, design, construction, and active management for trails in areas with active agricultural operations or active grazing lands that will minimize potential impacts and accommodate operational necessities through proper location, design, construction, and active management. Encourage the involvement and input of the agricultural community in matters relating to trails on or adjacent to agricultural lands and place a priority on the protection of agriculture.	Coordination with Adjacent Roadways. Develop procedures to coordinate the operations and maintenance of pathways with similar activities for adjacent roads and road rights-of-way. NATURAL AND CULTURAL RESOURCES	Biological Resources	Habitat Conservation Areas	Habitat Conservation Plans. Implement and revise existing Habitat Conservation Plans/Policies to preserve sensitive resources within a cohesive system of open space. Also prepare MSCP Plans for North County and East County.	Conservation Agreements. Implement conservation agreements through Board Policy I-123, Conservation Agreement for the Multiple Species Conservation Program (MSCP) plan, as this will facilitate preservation of high-value habitat in the County's MSCP Subarea Plan.	Acquisition of Preserve Lands. Coordinate with nonprofit groups and other agencies to acquire preserve lands.	Protection from Adverse Environmental or Manmade Effects. Through implementation of Resource Management Plans, monitor and manage preserves and trails such that environmental resources do not become impacted as a result of soil erosion, flooding, fire hazard, or other environmental or manmade effects. Any impacts identified to environmental resources will be restored in accordance with the management directives within the Resource Management Plans.
	o O	4.5.2.E	4.5.3 4.5.3.A	4.5.3.B	4.5.3.C 5.0	5.1	5.1.1	5.1.1.A	5.1.1.B	5.1.1.D	5.1.1.F

- I					Tim	Timeframe/Priority	ie/Pri	ority
No.	Mitigation Measure	General Plan Policy Number	Responsibility: <u>Lead</u> Support	Program Implementation		0-2 Years	2-7 Years	7-10 Years
5.1.2	Protecting Resources from Development							
5.1.2.A	Identify Adverse Impacts. Utilize County Guidelines for Determining Significance for Biological	COS-1.2, COS-2.1, COS-	SOA	A-1	×			
0.17		7.5 7.00 1 1 7.00 1 2 7.00	2 2	<	>			
9.7.7. 0.7.0	resource information Database. Utilize the County's Geographic information System (GLS) records and the Comprehensive Matrix of Sensitive Species to locate special status species populations on or near project sites. This information will be used to avoid or mitigate impacts as appropriate.			-	<			
5.1.2.C	Ordinance,	LU-6.1, COS-2.1, COS-	PDS	A-1	×			
	and Habitat Loss Permit Ordinance to protect wetlands, wetland buffers, sensitive habitat lands, biological resource core areas, linkages, corridors, high-value habitat areas, subregional coastal sage scrub focus areas, and populations of rare, or endangered plant or animal species.	2.2, cos-2.3, cos-3.1, cos-3.2	DPR R					
5.1.2.D	te conservation-	LU-7.2, COS-2.2, COS-	PDS	A-2		×		
		3.1, COS-3.2, COS-6.3,	71					
		COS-6.4, S-3.1, S-3.2, S-						
	ding	3.3						
	agricultural lands) while improving mechanisms for flexibility in project design so that production of							
	housing stock is not negatively impacted. Additionally, any such allowances of flexibility must be done							
	with consideration of community character through planning group coordination and/or findings							
	required for project approval. Establish a systems of metrics to track projects developed under the Program and annually monitor the Program's effectiveness.							
5.1.2.E		COS-1.2, COS-2.2, COS-	PDS	A-1	×			
	ning	3.1, COS-3.2						
	Ordinance), and the Watershed Protection, Storm Water Management, and Discharge Control Ordinance to minimize edge effects from development projects located near sensitive resources.							
5.1.2.F	j	COS-1.9, COS-2.1, COS-	PDS	A-1	×			
	uiring planting of native or	3.1						
7.10 G	State Regulations Protection Wetlands Regulie that development projects obtain CWA Section	COS-3.1, COS-3.2	PDS	A-1	×			
	401/404 permits issued by the California Regional Water Quality Control Board and U.S. Army Corps							
	of Engineers for all project-related disturbances of waters of the U.S. and/or associated wetlands. Also							
	the California Department of Fish and Game for all project-felated disturbances of streambeds.							
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					Timeframe/Priority	frame	/Prio	rity
		General Plan	Responsibility:	rogram noitation	gniognC	S169Y S-(s¹6aY √-£	7-10 Years
5.1.2.1	ned Protection, Storm Water	COS-3.1, COS-3.2	PDS		-		:	
5.1.2.J	Wanagement, and Discharge Control Ordinance to protect wetlands. Wetlands Preservation. Ensure that wetlands and wetland buffer areas are adequately preserved whenever feasible to maintain biological functions and values.	COS-3.1, COS-3.2	PDS	A-1	×			
5.2	Water Resources	Charles States					Ŀ	
5.2.1	Groundwater Resources					-		
5.2.1.A	Land Use Mapping. Review GPAs and implement the General Plan Land Use Map for consistency with the goals and policies of the General Plan to designate groundwater dependent areas with land use density/intensity that is consistent with the long-term sustainability of groundwater supplies.	LU-8.1, LU-13.1	<u>PDS</u>	A-1	×			
5.2.1.B	oit eo	LU-8.2, LU-13.1, LU-13.2	PDS	A-1	×			
5.2.1.C	Coordinate with the Borrego Water District (BWD) to noourage an equitable allocation of water resources. The water any other owners of water-intensive uses in Borrego Valley to the BWD would issue "water entitlement certificates" in ray potentially be applied towards BWD and/or County projects	LU-8.4	PDS	A-3			×	
5.2.2	Conservation of Water Resources							ĺ
5.2.2.A	I Ordinance Relating to Water Conservation for Landscaping to ind use water-efficient irrigation systems and devices, such as soil irrigation. Servation and available programs and incentives.	COS-4.2, COS-19.1, COS-	PDS	F-4	×			

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No.	Mitigation Measure	General Plan Policy Number	Responsibility: <u>Lead</u> Support	Program Implementa	BniognO	O-2 Years	7-10 Years
5.2.2.C	Reduce Demand. Coordinate efforts with the San Diego County Water Authority and other water COS agencies to better link land use planning with water supply planning with specific regard to potential impacts from climate change and continued implementation and enhancement of water conservation programs to reduce demand. Also support water offset programs and other conservation measures to encourage efficient water use.	COS-4.1	PDS	A-3	×		
5.2.3	Water Quality and Watershed Protection						
5.2.3.A	<u>Urban Runoff Management Program</u> . Implement and update as necessary the County's Jurisdictional COS-4.3, COS-5.2 Urban Runoff Management Program to identify and address the highest priority water quality is each watershed.)S-4.3, COS-5.2	DPW PDS	A-1	×		
5.2.3.B	Retaining Run-off. Implement the Watershed Protection Ordinance (WPO) to maximize and conserve COS-water resources. The WPO also implements low-impact development practices that maintain the existing hydrologic character of the site to manage storm water and protect the environment. Retaining storm water runoff on-site can drastically reduce the need for energy-intensive imported water at the site.	COS-4.1, COS-4.3	PDS DPW	A-1	×		
5.2.3.C	ace Water Quality. Implement Municipal Stormwater Permits, when necessary, to protect surface er from pollutant discharges.	COS-4.4, COS-5.5	PDS DPW	A-1	×		
5.2.3.D	Water Quality Protection. Use the County Guidelines for Determining Significance for Groundwater LU-6. Resources, Surface Water Quality, and Hydrology to identify and minimize adverse environmental 5.2, Ceffects and prepare and implement Water Quality Control Plans to protect water quality and the beneficial uses in water resources in the County.	LU-6.5, COS-4.4, COS- 5.2, COS-5.3, COS-5.5	PDS	A-1	×		
5.2.3.E	ment, and revise as necessary, the Watershed species to restore natural drainage systems, thereby in.	COS-5.4	DPW PDS	A-1	×		
5.2.3.F	ection Ordinance (RPO) to incorporate Board e RPO to the extent that it will allow for one s and require planning of hillside developments to blems.	LU-6.8, COS-5.3, COS- 12.2, S-8.1, S-8.2, S-9.6	PDS DPW	A-2	^	×	
5.2.3.G	Protection Against Erosion. Implement the Grading, Clearing and Watercourses Ordinance to protect LU-6 development sites against erosion and instability.	LU-6.9, COS-5.3, COS- 5.5, S-8.1, S-8.2	PDS DPW	A-1	×		
5.2.3.H	D Handbook and establish LID standards for new Itration.	LU-6.5, COS-5.2	DPW	A-2		×	

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o,		General Plan Policy Number	Responsibility: <u>Lead</u> Support	Program Implementation	gniognO	S169Y S-0	7-10 Years	
5.2.3.1	Stormwater Discharges. Revise and implement the Stormwater Standards Manual requiring COS-4.4 appropriate measures for land use with a high potential to contaminate surface water or groundwater resources. This Manual prohibits polluted non-stormwater discharges to the stormwater conveyance system.	4.	<u>MAQ</u>	A-2		×		1
5.2.3.J	Septic System Design. Review septic system design, construction, and maintenance in cooperation COS-4 with the Regional Water Quality Control Board through the Septic Tank Permit Process.	COS-4.4, COS-5.5	DPW DEH	A-1	×			1
5.3	Agricultural Resources			ľ				
5.3.1	Preserve and Promote Agricultural Resources							
5.3.1.A	LU-7.1 Land Use Designations. Implement the General Plan Regional Category map and Land Use Maps LU-7.1 which protect agricultural lands with lower density land use designations that will support continued agricultural operations.		<u>PDS</u>	A-1	×			
5.3.1.B	Implement the Farming Program Plan, which represents the County's next of Board Policy I-133, Support and Encouragement of Farming in San Diego enhance farming as a vital industry, to 1) promote economically viable farming Diego County; and 2) promote land use policies and programs that recognize ms to regional conservation efforts.	cos-6.1, cos-6.2	PDS	A-1	×			
5.3.1.C	Protection Program, which provides sp productive farm and ranchland in	COS-6.1, COS-6.2	PDS	A-1	×			
5.3.1.D	Agricultural Preserves. Implement project processing procedures that require an analysis be conducted prior to the approval of any Zoning Ordinance Amendment that would result in the removal of an "A" designator from a certain property to ensure that the action removing such a designation will not result in any significant direct or indirect adverse impact to Williamson Act Contract lands. Board Policy I-38 Agricultural Preserves allows for establishing agricultural preserves in accordance with the California Land Conservation Act of 1965 (Williamson Act). The Zoning Ordinance "A" designator is applied to lands within an agricultural preserve.		<u>PDS</u>	A-3		×		į į
5.3.1.E	Agricultural Preserve Inventory. Conduct a comprehensive review and inventory of agriculture preserves and update data to remove parcels that are no longer applicable. Develop a process for continual maintenance of this inventory and database of agricultural preserves and evaluate allowing new areas to be designated as preserves without a Rezone of the Zoning Ordinance.		PDS DAWM	A-3		×		

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No.	Mitigation Measure	Policy Number	Support	luı			I-Z
5.3.1.F	Purchase of Agricultural Conservation Easements. Develop and implement the Purchase of COS-6.4 Agricultural Conservation Easement (PACE) program which compensates landowners for voluntarily limiting future development on their land.	5.4	PDS DAWM, DFHA	A-2	×		
5.3.2	Agricultural Land Use Compatibility						
5.3.2.C	Important Agricultural Areas. Revise community plans to identify important agricultural areas within them and specific compatible uses and desired buffers necessary to maintain the viability of that area. Community plans are used to review development projects.	3.2	PDS	A-2	×		
5.4	Mineral Resources						
5.4.1	Land Use Compatibility				ŀ	-	
5.4.1.A	Protection of Mineral Resources. Use the County Guidelines for Determining Significance for Mineral COS-10.1, Resources to evaluate adverse environmental impacts of a proposed project on mineral resources. COS-10.4	0.1, COS-10.2, 0.4	PDS	A-1	×		
5.4.1.B	Access to Mineral Resources. Update the County Guidelines for Determining Significance (Mineral COS-10.3 Resources) to include the requirement to evaluate whether access is being maintained to existing mining sites.	0.3	<u>PDS</u>	A-2	×		
5.4.1.C 5.4.1.D	<u>ay.</u> Update the Zoning Ordinance with the addition of a Mining Compatibility Designator or identifies parcels with a high potential for mineral resources. The purpose is to ensure elopment projects take into account the potential mineral resources and that the potential 1 not be precluded. In addition, specify that notification of potential mining use is provided within a 1,500 foot radius of parcels with a Mining Compatibility Designator. a high potential for mineral resources could include those areas designated as MRZ-2 or dentified as containing mineral resources that are located where a sufficient buffer is that extraction activities are feasible. of Mineral Resources. Request that the State Geologist, State Mining & Geology Board propriate government agencies identify mineral resources in previously unmapped areas North County. Compile information and identify areas to receive special zoning Mining resources in the western portions of the County were identified and categorized	COS-10.1, COS-10.2, COS-10.4, COS-10.9	SQA SQA	A-3	×	×	
	according to Mineral Resource Zones (MRZs) by the State Geologist. Update the Zoning Ordinance Mining Overlay (see IM 5.4.1.C) when new lands are designated as important aggregate resources.						

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No.	Mitigation Measure	General Plan Policy Number	Responsibility: <u>Lead</u> Support	Program Implementation	gniognO	S169Y S-0	7-10 Years	I I
5.4.2	Reclamation of Mining Facilities and Resources							III .
5.4.2.B	Recycling Salvaged Aggregate. Revise the Zoning Ordinance to facilitate recycling salvaged concrete, asphalt, and rock. Consider reinstituting Section 6158(e) to allow this activity to occur at permitted mining facilities. The Zoning Ordinance establishes the procedures for applying for a permit to recycle salvage materials.	COS-10.6, COS-10.7	PDS	A-2		×		I.
5.4.2.C	Permitting Surface Mining Operations. Revise the Grading Ordinance and Zoning Ordinance to permit surface mining operations with a Surface Mining Permit rather than a Major Use Permit. The Surface Mining Permit, which is appealable to the Board of Supervisors, will require the full footprint of the operations to be specified, along with a detailed operations plan to ensure impacts to the environment and community are addressed. The permit will incorporate findings of approval that reflect Mining Compatibility Designator/Overlay, SMARA sections 2762 and 2763, and the inherent character of surface mining operations, along with findings that address community and environmental impacts.	COS-10.6, COS-10.8	<u>PDS</u>	A-2		×		1
5.5	Air Resources							
5.5.1	New Development Review							1
5.5.1.A	Adverse Environmental Effects. Use County Guidelines for Determining Significance for Air Quality to identify and mitigate adverse environmental effects on air quality.	COS-13.1, COS-13.4, COS-13.6, COS-14.2	PDS APCD	A-1	×			ř.
5.5.1.A	Emissions from Development Projects. Implement procedures to require that the following measures be implemented on all construction projects where project emissions are above the Screening Level Thresholds (SLTs): • Multiple applications of water during grading between dozer/scraper passes • Paving, chip sealing or chemical stabilization of internal roadways after completion of grading • Use of sweepers or water trucks to remove "track-out" at any point of public street access • Termination of grading if winds exceed 25 miles per hour • Stabilization of dirt storage piles by chemical binders, tarps, fencing or other erosion control • Use of low-sulfur fuels in construction equipment • Use of low-VOC paints • Projects exceeding SLTs will require ten percent of the construction fleet to use any combination of diesel catalytic converters, diesel oxidation catalysts, diesel particulate filters and/or CARB certified Tier 1, 11, 111, 1V equipment.	COS-14.9, COS-15.1	APCD APCD	P-1	×			I'
5.5.1.B	<u>Major Sources</u> . Require New Source Reviews (NSRs) to prevent permitting projects that are "major sources."	COS-14.9	APCD PDS	A-1	×			
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No.	Mitigation Measure	Policy Number	Support		uO	z-o	Z-Z	T-Z
5.5.1.C	Dust Control Measures. Implement the Grading, Clearing, and Watercourses Ordinance by requiring	COS-14.8, COS-14.9	PDS	A-1	×			
	all clearing and grading to be conducted with dust control measures.		DPW, APCD					
5.5.1.D	Sensitive Land Uses. Use the policies set forth in the CARB's Land Use and Air Quality Handbook	COS-14.8, COS-14.9	PDS	A-1	×			
	(CARB 2005) as a guideline for siting sensitive land uses. Implementation of this measure will ensure							
	that sensitive land uses such as residences, schools, day care centers, playgrounds, and medical							
5.5.1.E	New Development in PSR Areas Approved for Increased Density by PSR GPA 12-005: All future	COS-14.8, COS-14.9,	PDS	A-1	×			
	construction of residential units on properties approved for increased densities or intensities shall have C	Cos-15.1, COS-15.4						
	no wood-burning stoves and all fireplaces shall be fueled by natural gas.							
5.5.2	Regional Strategy							
5.5.2.A	APCD Regulations. Implement County Air Pollution Control District (APCD) regulations for air	COS-14.8, COS-14.9	APCD	A-1	×			
	emissions from all sources under its jurisdiction.		PDS					
5.5.2.B	comply with the County Regional Air	COS-14.5	APCD	A-1	×			
			PDS					
5.5.2.C	vide to SANDAG a revised	COS-20.3	APCD	A-1		×		
	population,		SIGN SIGN SIGN SIGN SIGN SIGN SIGN SIGN					
	employment, and housing forecast that reflects the anticipated growth generated from the Proposed							
	Project. The updated forecast provided to SANDAG shall be used to inform the APCD to update the							
	RAQS and SIP. The County of San Diego also shall notify the APCD of this revised forecast for use in							
5.6	Open Space				ă	A		
5.6.1	Open Space Funding and Acquisition							
5.6.1.A	opment review through	COS-1.6, COS-23.2, LU-	DPR R	A-1	×			
	Multiple Species Conservation Program (MSCP) regulatory requirements.	6.1, LU-6./				Ī		
5.6.1.B	Prioritize Acquisition Needs. Prioritize open space acquisition needs through coordination with Coordination with acovernment agencies and private organizations.	COS-23.2	PDS PDS	A-1	×			
5.6.1.C	Private Land Owners. Acquire open space through negotiation with private land owners.	COS-1.8, COS-23.2	DPR	A-1	×			

					Timeframe/Priority	IMe/PI	iority
ģ	Mitigation Measure	General Plan Policy Number	Responsibility: <u>Lead</u> Support	Program mplementation	Ongoing 2-0 Years	2-7 Years	7-10 Years
5.7	Cultural Resources						
5.7.1	Protection and Preservation of Cultural Resources					_	
5.7.1.A	Require Appropriate Reviews. Utilize the RPO, CEQA, the Grading and Clearing Ordinance, and the Zoning Ordinance to identify and protect important historic and archaeological resources by requiring appropriate reviews and applying mitigation when impacts are significant. Historic designation by the Historic Site Board or the Zoning Ordinance "H" Special Area Designator requires a site plan review.	COS-7.1, COS-7.2, COS-8.1	<u>PDS</u>	A-1	×		
5.7.1.C		COS-7.1, COS-7.2, COS-8.1	PDS	A-1	×		
5.7.1.D	Significate a new effort to identify and catalog historic and potentially orporated San Diego County. This process will require public ar Heritage Organization (SOHO), and evaluation by County staff and the ipated result of this effort is: (1) at a minimum, landowners will be better son their properties as well as the options available to them under the Mills Act; and (2) in some cases, properties may be zoned with an "H" storic resources, thereby restricting demolition/removal and requiring a construction, which will be reviewed by the Historic Site Board.	COS-7.1, COS-7.2, COS-8.1	<u>PDS</u>	B-2		×	
5716	Management and Restoration Plans. Develop management and restoration plans for identified and	COS-7.1, COS-7.2, COS-	DGS, DPR	A-1	×		
	acquired properties with cultural resources.	7.3, COS-8.1		-	>	4	
5.7.1.H	<u>Easements.</u> Support the dedication of easements that protect important cultural resources by using a variety of funding methods, such as grant or matching funds, or funds from private organizations.	COS-7.2	XI	, L-A	<		
5.7.1.1	Consultation and Regional Collaboration. Protect significant cultural resources by facilitating the identification and acquisition of important resources through regional coordination with agencies, and institutions, such as the South Coast Information Center (SCIC) and consultation with the Native American Heritage Commission (NAHC) and local tribal governments, including SB-18 review, while maintaining the confidentiality of sensitive cultural information.	COS-7.4	PDS/DPR	A-1	×		
5.7.1.L	Human Remains. Include regulations and procedures for discovery of human remains in all land disturbance and archaeological related programs. Ensure that all references to discovery of human remains promote preservation and include proper handling and coordination with Native American groups. Apply appropriate mitigation when impacts are significant.	COS-7.4, COS-7.5	PDS	A-1	×		
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NO.	Mitigation Measure	General Plan Policy Number	Responsibility: <u>Lead</u> Support	Program Implementation	gniognO	SasaY S-0	2-7 Years	7-10 Years
5.7.1.M	Identifying and Documenting Historic Structures. Identify potentially historic structures within the County and enter the information in the Department of Planning and Land Use property database. Identification will occur by compiling information from all available sources (e.g., County surveys, Historic Site Board, information received from SOHO and community planning groups, information from other jurisdictions, etc.) and shall be updated at least every five years.	COS-8.1	<u>PDS</u>	A-2		×		
5.7.1.N	Alteration Projects. Revise the Resource ration of identified significant historic structures.	COS-8.1	PDS	A-2		×		
5.7.2	Renovation and Adaptation of Historic Resources							
5.7.2.B	Mills Act. Provide incentives through the Mills Act to encourage the restoration, renovation, or adaptive reuse of historic resources. Mills Act (2002) allows property tax incentives to owners of significant historic structures to encourage the protection and preservation of historic resources. The Mills Act is available to significant historic structures recommended by the Historic Site Board.	COS-8.1	<u>PDS</u>	A-1	×			
5.7.2.D	Historic Resources Oversight. Support the Historic Site Board in their efforts to provide oversight for historic and prehistoric resources.	LU-7.1, COS-8.1	PDS DPR	A-1	×			
5.7.3	Tribal Cultural Resources							
5.7.3.A	<u>Tribal Cultural Resources Identification:</u> Facilitate the identification of tribal cultural resources through field studies, collaboration with agencies, tribes, and institutions, such as the South Coast Information Center, while maintaining the confidentiality of sensitive cultural information.		PDS DPR DPW	A-1	×			
5.7.3.B	Tribal Cultural Resources Avoidance: Require development to avoid tribal cultural resources, if feasible. If complete avoidance is not possible, require development to mitigate impacts to tribal cultural resources pursuant to Assembly Bill 52.		PDS DPR/DPW	A-1	×			
5.7.3.C	<u>Tribal Cultural Resources Easements:</u> Support the dedication of easements that protect tribal cultural resources.		PDS DPR / DPW	A-1	×			
5.7.3.D	Tribal Cultural Resources Coordination. Protect significant tribal cultural resources through regional coordination and consultation with the Native American Heritage Commission and local tribal governments, including Senate Bill 18 and Assembly Bill 52 consultation.		PDS DPR/DPW	A-1	×			

					Time	Timeframe/Priority	Priori	ty
	Mitigation Measure	General Plan Policy Number	Responsibility: <u>Lead</u> Support	Program Implementation	gniognO	2-7 Years	Z-7 Years	7-10 Years
Paleontologic	Paleontological Resources / Unique Geological Features							
Paleontological Resources	al Resources						-	
Grading. Implessources; recappropriate mauthority to re	<u>Grading.</u> Implement the Grading Ordinance and CEQA to minimize impacts to paleontological resources; require a paleontological resources monitor during grading when appropriate; and apply appropriate mitigation when impacts are significant. Grading Ordinance provides the County with the authority to require a paleontological resources monitor during grading.	COS-9.1	DPW	A-1	×			
Minimize Adverse Impacts Determining Significance f paleontological resources.	Minimize Adverse Impacts. Implement, and update as necessary, the County's Guidelines for Determining Significance for Paleontological Resources to identify and minimize adverse impacts to paleontological resources.	COS-9.1	PDS	A-1	×			
Visual Resources	urces							
Scenic Vista	Scenic Vistas and Resources							
Identify Key Varea designate within these vaith commun road and high	<u>Identify Key Visual Resources</u> . Review Resource Conservation Area designations, or other special area designators, guidelines, and/or other implementing tools to guide future development of parcels within these viewsheds to avoid impacts to the scenic vistas. During community plan updates, work with communities and other stakeholders to identify key scenic vistas, viewsheds of County scenic road and highways, and other areas of specific scenic value.	cos-11.1, cos-11.2	PDS	A-2		×		
Land Use Ma uses with low and steep slo for consisten	<u>Land Use Mapping</u> . Review GPAs and implement the General Plan Land Use Maps to locate land uses with lower density or intensity on lands that contribute to scenic vistas, undeveloped ridgelines, and steep slopes. Limit changes to the Land Use Map through review of General Plan Amendments for consistency with the goals and policies of the General Plan.	COS-11.1, COS-11.2,	<u>PDS</u>	A-1	×			
Protection of and associat Resources. that contribut habitats and	Protection of Sensitive Biological Habitats. Implement existing programs, such as the County MSCP and associated BMOs, RPO, and CEQA Guidelines, as identified under Section 5.1 Biological Resources. While protecting biological resources, these programs also preserve natural open space that contributes to the quality of many of the County's scenic vistas. Protect sensitive biological habitats and species through regulations that require avoidance and mitigation of impacts.	COS-11.1, COS-11.2	<u>PDS</u>	A-1	×			
Protection o agricultural I Section 5.3 vistas and c impacts to th	Protection of Agricultural Lands. Develop and implement programs and regulations that preserve agricultural lands (such as the County's CEQA guidelines and the Farm Program), as identified under Section 5.3 Agricultural Resources. Most existing agricultural lands are key components of scenic vistas and community character and the preservation of these resources is critical to minimizing impacts to these resources.	COS-11.1, COS-11.2	<u>PDS</u>	A-1	×			

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No.	Mitigation Measure	General Plan Policy Number	Responsibility: Lead Support	Program Implemer	3nio3nO	0-2 Years	Z-7 Years	7-10 Year
5.9.1.F	Regional Coordination / Interjurisdictional Review. Implement interjurisdictional review procedures to Co	COS-11.4, COS-11.5	PDS	A-1	×			
	ensure that public facilities enhance rather than detract from sensitive visual areas. Participate in							
	scenic resources to the extent practicable. This includes participation in SANDAG and other regional							
	planning forums, reviewing and commenting on planning and environmental documents issued by							
0.10	Other agencies, and ongoing collaboration with tribes and adjacent jurisdictions.	000 100	טרם	C <		>		
5.5	the	77.12.7	2	7-V		<		
	County's Grading Ordinance, RPO, and CEQA Guidelines.							
5.9.1.J	Development Siting. Implement and revise, as necessary, ordinances to require new development to LL	LU-6.5, LU-6.6, LU-6.9,	PDS	A-2		×		
	topography, not significantly alter	COS-4.3, COS-5.3, COS-						
	dominant physical characteristics of the site, and maximize natural drainage and topography when	12.2, S-8.1, S-8.2, S-9.6						
	conveying stormwater.					1		
5.9.2	Visual Character							
5.9.2.A		LU-6.3, LU-6.4, LU-6.6,	SOA	A-2		×	×	
		LU-6.7, COS-11.1						
	unincorporated community. Community plans are used to review development projects (including							
	General Plan Amendments). These reviews are implemented by State law, County policy and							
	procedures, the Subdivision Ordinance, Zoning Ordinance findings for certain permits, CEQA							
	compliance, etc. The Community plans also serve as the foundation for more detailed implementing							
	regulations such as design review guidelines, Zorillig box regulations, etc. Corilliumly Prans are also used for the interiurisdictional review and coordination on project conducted by other agencies.							
5.9.2.B	tency in	COS-11.3, COS-12.2	PDS	A-2		×		
	implementation, and update design criteria as necessary. Current components of that process include							
	Special Area Designators, Design Review Guidelines, and the Site Plan review and approval process.							
5.9.2.C	-95	COS-11.7	PDS/DPW	A-1	×			
	(Undergrounding of Utilities) and J-17, (Undergrounding of Existing Overhead Utility Facilities) to							
	encourage the undergrounding of utilities. Wheless Communications Ordinance restricts string and development of wireless facilities. Board Dollicy 1.02 sate standards for new development to place.							
	utilities underground; and Board Policy J-17 establishes a program and procedures to place existing							
	utilities underground.							

					Time	Timeframe/Priority	/Prior	itv
, O	Mitigation Measure	General Plan Policy Number	Responsibility: <u>Lead</u> Support	Program Implementation	gniognO	S169Y S-0	2-7 Years	7-10 Years
5.9.2.E	Community Compatibility. Require that project approvals with significant potential to adversely affect COS-1 the scenic quality of a community require community review and specific findings of community compatibility. Examples can be found in the Zoning Ordinance with the numerous special uses or exceptions allowed pursuant to Administrative and Use Permits, and Site Plans. This practice has been proven useful for reducing impacts to aesthetic resources and their usefulness will increase as community plans and design guideline are updated pursuant to measures 5.9.2.A and 5.9.2.B.	COS-11.1, COS-11.3	PDS	A-1				
5.9.3	Dark Skies							
5.9.3.A	Light and Glare Regulations. Implement the Light Pollution Code and Zoning Ordinance to minimize III light pollution. Light and glare regulations that minimize impacts to adjacent properties, sensitive areas, community character, observatories, and dark skies are found in the Light Pollution Code and Zoning Ordinance.	cos-13.1, cos-13.2	PDS	A-1	×			
5.9.3.B	nplement the County Guidelines for Determining Significance for Dark Skies and Iverse effects related to dark skies and glare. Additional reviews are implemented ojects in accordance with CEQA and the County's CEQA guidelines.	cos-13.1, cos-13.2	PDS	A-1	×			
5.9.3.C	Light Pollution Controls. Coordinate with communities and stakeholders to review light pollution controls and consider amendments or expansions to those controls as determined necessary to reduce impacts to dark skies that are important to community character.	cos-13.1, cos-13.2	PDS	A-2		×		
6.0	SAFETY, HEALTH, AND WELFARE							
7 7	Hazard Mitigation							
6.1.1.C	Interjurisdictional Review of Government Facilities. Participate in interjurisdictional reviews to gather information and review and provide comments on plans for new or expanded governmental facilities in the region and to ensure public facilities are located away from hazardous areas.		PDS DPW, DPR, Fire Agencies	A-1	×			
6.1.2	Emergency Response							
6.1.2.C	Impacts to Emergency Response Plans. Implement the CEQA Guidelines for Determining S-1.3 Significance for Emergency Response Plans to ensure that discretionary projects do not adversely impact emergency response or evacuation plans.		SOA	A-1	×			
6.1.2.D	Evacuation Route Design. Implement the County Public Road Standards and County Private Road M-1.2, M-4.3 Standards during discretionary project reviews and ensure that road improvements are consistent with Community Protection Evacuation Plans. Apply appropriate mitigation when impacts are significant.	M-4.3	PDS	A-1	×			

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					Timeframe/Priority	rame	/Prior	rity
Ö	Mitigation Measure	General Plan Policy Number	Responsibility: <u>Lead</u> Support	Program Implementation	gniognO	2-2 Years	2-7 Years	7-10 Years
6.2	Fire Hazards	PERSONAL TRANSPORT						
6.2.1	Development Review							
6.2.1.A	LU-Land Use Mapping. Implement the General Plan Regional Category and Land Use Maps, which typically show lower densities in wildland areas. Review General Plan Amendments for consistency with the goals and policies of the General Plan such that future development in hazardous wildfire areas will be generally limited to low-density land uses that do not necessitate extensive new fire protection facilities.	LU-6.11, S-9.1	PDS	A-1	×			
6.2.1.B	High Threat Areas. Maintain and use the County GIS and the County Guidelines for Determining LU-Significant impacts in order to identify fire prone areas during the review of development projects.	LU-6.11, S-3.6	PDS	A-1	×			
6.2.1.C	Site Design. Enforce and comply with Building and Fire Code to require site and/or building designs S-3 that incorporate features that reduce fire hazards. County Building and Fire Code requires ignition-resistive construction requirements for all new construction and that sufficient fire protection is available or will be available for all new construction in the wildland/urban interface.	S-3.1, S-3.2, S-3.3, S-3.4, S-3.5, S-6.4	<u>PDS</u>	A-1	×			
6.2.1.E	Minimizing Risks. Implement County Guidelines for Determining Significance for Wildland Fires & Fire S-3.1, S-3.2, S-3.3, S-3.6 Protection, to ensure development projects do not unnecessarily expose people or structures to a significant risk of loss from wildland fires, and apply appropriate mitigation when impacts are significant.	3.1, S-3.2, S-3.3, S-3.6	<u>PDS</u>	A-1	×			
6.2.1.F 6.2.2	Public Facilities. Require CEQA reviews on new public facilities (fire, sheriff, libraries, etc.) or significant expansions and mitigation of environmental impact to the extent feasible. Fire Fuel Management	S-1.2	PDS	A-1	×			
6.2.2.A	nate Change. Coordinate with resource agencies, CAL FIRE, and fire districts differ risks in the County and to plan for the potential increase in future risk that Change.	S-4.1, S-5.1	PDS	A-1	×			
6.2.2.B	plement the Combustible Vegetation and Other Flammable Materials linance) and require prudent brush management techniques to intaining defensible space around structures. The Weed Abatement lation of weeds and rubbish on a private property in the e districts' jurisdictions that is found to be a fire hazard and requires and existing structures to protect life and structures from wildfires.	S-4.1	<u>PDS</u>	A-1	×			

rity	7-10 Years		P.S.								
Timeframe/Priority	2-7 Years										×
nefran	0-2 Years										
200	gniognO	×	×	×		×	×			×	
	Program noitetnemelqml	A-1	A-1	A-1		A-1	A-1	¥,		A-1	A-1
	Responsibility: Lead Support	PDS LFAHJ	SOA	PDS LFAHJ		PDS LFAHJ	<u>PDS</u>	A THE MENT OF		PDS DPW	<u>PDS</u>
	General Plan Policy Number	8.4.1	9.4.1	S-4.1		S-6.4, S-6.5	S-3.4, S-6.4, S-6.5			S-9.2, S-9.3, S-9.6, S-	S-9.2, S-9.4, S-9.5, S-
	Mitigation Measure	Protection of Habitats and Species. Recognize the Memorandum of Understanding (MOU) between the wildlife agencies and fire authorities that guides the abatement of flammable vegetation without violating environmental regulations for habitat protection. MOU establishes guidelines by which fire agencies can continue to require abatement of flammable vegetation without violating environmental regulations for the protection of habitats and species, or other coverage.	Resource Management Plans. Implement procedures to require Resource Management Plans to ensure brush management requirements are being implemented and that habitat-specific fire controls are addressed. Resource Management Plans are reviewed during development review to implement brush management requirements. Ensure that any variance or project approval does not result in a transfer of brush management responsibilities to another jurisdiction.	Brush Management in Development Projects. Coordination with the Local Fire Agency Having Jurisdiction (LFAHJ) to ensure that district goals for fuel management and fire protection are being met. LFAHJ enforcement implements brush management requirements for discretionary development projects.	Fire Protection Services	<u>Facilities Planning</u> . Coordinate with the LFAHJ to ensure that development proposals do not require new/additional fire protection facilities; or, if such facilities are required, that potential environmental impacts resulting from construction are evaluated along with the development project under review.		Flood Hazards	Flood Plains	<u>Losses Due to Floods</u> . Implement the Flood Damage Prevention Ordinance to reduce flood losses in specific areas. This Ordinance minimizes public and private losses due to flood conditions in specific areas.	Development in Floodways. Revise the Resource Protection Ordinance and Policy I-68, Proposed Projects in Flood Plains / Floodways based on the added restrictions to development in floodways.
	No.	6.2.2.C	6.2.2.D	6.2.2.E	6.2.3	6.2.3.A	6.2.3.B	6.4	6.4.1	6.4.1.C	6.4.1.D

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	The state of the s		3	oitet				
ó	Mitigation Measure	General Plan	Responsibility: Lead Support	mplemen	gniognO	0-2 Years	7-10 Years	
6.4.1.F	ntenance of County reservoirs to prevent S-1.3	S-10.3	T		$\ _{\times}$			11
	dam failure.							
6.4.1.G	Dam Inundation. Review discretionary projects for dam inundation hazards through application of the S-9.6 County's Guidelines for Determining Significance for Hydrology and Guidelines for Determining		PDS	A-1	×			
6.4.2	Significance for Emergency Response Plans. Flood Control Facilities			†				1
6.4.2.A	Flood Control for Watercourses. Implement Board Policy I-45, Definition of Watercourses in the County of San Diego Subject to Flood Control, which defines watercourses that are subject to flood		PDS DPW	F-4	×			1
	control.							
6.4.2.C	Off-site Facilities. Implement Board Policies I-56, Staged Construction of Off-site Flood Control and Drainage Facilities Provided in the Development or Subdivision of Property by the Private Sector, which permits, and establishes criteria for, off-site flood control and drainage facilities by the private sector when there is a demonstrated and substantial public, private, or environmental benefit.	3	PDS	A-1	×			ľ
6.4.2.D		S-9.5, S-10.1, S-10.2, S- 10.6	PDS DPW	A-1	×			ľ
6.7	Airport Hazards							
6.7.1.C	<u>Compatibility Plans (ALUCP)</u> . Coordinate with the Airport Land Use Commission in ALUCPs and future revisions to the ALUCPs to ensure the compatibility of land uses ions. Submit General Plan Updates to the SDCRAA for a determination of General Plan with the adopted ALUCPS, and update the General Plan, applicable I the Zoning Ordinance (assign special area designators to parcels within Airport be consistent with ALUCPs within Airport Influence Areas located in the Juchy within 180 days of ALUCP adoption.	M-7.1, S-15.1, LU-4.2, LU-4.4, LU-4.7	DPW PDS	A-1	×			
6.7.1.B	es for Determining Significance for Airport e compatibility with surrounding airports are significant.	S-15.1, S-15.3	<u>PDS</u>	A-1	×			
6.7.1.D	>	S-15.1, S-15.3	DPW PDS	A-1	×			
6.7.1.E	Private Airports and Heliports. Implement and revise as necessary the Zoning Ordinance requiring S-15.4 Major Use Permits for private airports and heliports.	4	PDS	A-1	×			ì
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San Diego County PSR GPA SEIR Mitigation Monitoring and Reporting Program

				uo	Timef	rame/F	Timeframe/Priority
Ö	Mitigation Measure	General Plan Policy Number	Responsibility: <u>Lead</u> Support	Program Implementati	gniognO	O-2 Years	7-10 Years
6.7.2	Airport Planning and Operations						
6.7.2.A	New or Expanded Airports. Facilitate coordination between DPW and PDS staff when planning new.	M-7.1, S-15.2	DPW	A-1	×		
	airports or operational changes to existing airports when those changes would produce new or		<u>PDS</u>				
	Aeronautics Act, which provides for the right of flight over private property unless conducted in a						
	dangerous manner.						
8.9	Noise Impacts				Ē	100	100
6.8.1	Regional Noise						
6.8.1.A	Noise Compatibility Guidelines. Revise the County Guidelines for Determining Significance to reflect Innits in the Noise Compatibility Guidelines and Noise Standards.	N-1.1, N-3.1	PDS	A-2		×	
6.8.1.B		N-3.1	PDS	A-1	×		
	Determining agrimmance to incorporate standards for minimizing enects or ground-pointe violation during project operation or construction.						
6.8.1.F	Acoustical Analysis. Require an acoustical analysis whenever a new development may result in any N-1 existing or future noise sensitive land uses being subject to on-site noise levels of 60 CNEL or greater.	N-1.1, N-2.1	PDS	A-1	×		
	or other land uses that may result in noise levels exceeding the "Acceptable" standard in the Noise Compatibility Guidelines (Table N-1 in the Noise Element).				-		
6.8.1.G	4	N-1.2, N-1.3, N-2.1	PDS	A-1	×		
	proposed projects to take into consideration impacts resulting from on-site noise generation to noise sensitive land uses located outside the County's jurisdictional authority. The County will notify and						
	coordinate with the appropriate jurisdiction(s) to determine appropriate project design techniques						
6.8.1.1	iles. Revise the Guidelines for Determining Significance for new developments	N-2.2	PDS	A-2		×	
	where the exterior noise level on patios or balconies for multi-family residences or mixed-use						
	development exceeds 65 dBA (CNEL), a solid noise barrier is incorporated into the building design of						
	pationities and pations for units triat exceed to one (Civee) write suit maintaining the openitiess of the patio or balcony.		ei				

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					Timefi	ame/F	Timeframe/Priority	_
No.	Mitigation Measure	General Plan Policy Number	Responsibility: <u>Lead</u> Support	Program Implementation	Ongoing 2-0 Years	2-7 Years	7-10 Years	CIPS.
6.8.2	Transportation Noise Generators							ii .
6.8.2.A	General Plan Amendments. Require an acoustical study for projects proposing amendments to the County General Plan Land Use Element and/or Mobility Element that propose an increase to the Average Daily Traffic due to trips associated with the project beyond those anticipated in the General Plan.	- -	PDS	A-1	×			1
6.8.2.B	<u>Traffic Impacts</u> . Revise the County Guidelines for Determining Significance standard mitigation and N-4.2 project design considerations to promote traffic calming design, traffic control measures, and low-noise pavement surfaces that minimize motor vehicle traffic noise.	Ç.	PDS	A-2		×		
6.8.2.C	Public Participation. Implement and/or establish procedures (or cooperative agreements) with Caltrans, the City of San Diego, and other jurisdictions as appropriate to ensure that a public participation process or forum is available for the affected community to participate and discuss issues regarding transportation generated noise impacts for new or expanded roadway projects that may affect noise sensitive land uses within the unincorporated areas of San Diego County.	N-1.4, N-1.5, N-4.3	<u>DPW</u>	A-1	×			
6.8.2.D	as appropriate to noise	N-1.5, N-4.3, N-4.5	DPW PDS	A-1	×			
6.8.2.E	Roadway Improvement Projects. Coordinate with Caltrans and the PDS Landscape Architect, and receive input from community representatives as appropriate (e.g., Planning or Sponsor Group) to determine the appropriate noise mitigation measure (planted berms, noise attenuation barriers or a combination of the two) to be required as a part of the proposals for roadway improvement projects and ensure that the County's Five Year Capital Improvement Program and Preliminary Engineering. Reports address noise impacts and appropriate mitigation measures for road improvement projects. within or affecting the unincorporated area of the County. Ensure that for new County road improvement projects, either the County's Noise Standards are used to evaluate noise impacts or the project does not exceed three decibels over existing noise levels.	N-4.3, N-4.6	<u>PDS</u>	A-1	×			
6.8.2.F	Ground-Borne Vibration Study. Establish procedures to require a ground-borne vibration technical study for specific defined land uses within the following distances from the Sprinter rail line right-of-way and the property line: 600 feet of a Category 1 Land Use, 200 feet of a Category 2 Land Use, and 120 feet of a Category 3 Land Use. If necessary, mitigation shall be required for land uses in compliance with the standards listed in Tables 2 and 3 of the County of San Diego Guidelines for Determining Significance for Noise.	\frac{1}{2}	<u>PDS</u>	A-2	×			1

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		General Plan	<u> </u>	ogram noitatnemelqi	gniogn	Z Years 7 Years		TO Assis
No.	Mitigation Measure Po	Policy Number	Support					,
6.8.2.1	Rail Impacts. Coordinate with SANDAG, MTS, California High-Speed Rail Authority as appropriate, N-4.7, N-4.8, and passenger and freight train operators to install noise attenuation features to minimize impacts to adjacent residential or other noise sensitive land uses.	١-4.8,	<u>PDS</u>	A-1	×			
6.8.2.J	Airport Land Use Compatibility Plan. Use the applicable Airport Land Use Compatibility Plan's N-4.9, S-15.1 (ALUCP) as guidance/reference during review of development projects that are within the AIA shall be submitted to the SDCRAA for review.	5-15.1	PDS	A-1	×			
6.8.2.K	Private Airports and Heliports. Evaluate noise exposure impacts related to a private airport or heliport IN-4.9, S-15.4 use or consistency with the Federal Aviation Administration (FAA) standards. Consult with the FAA standards and the County Noise Ordinance as a guide for assessing noise impacts from private airports and helipads.	5-15.4	PDS	A-1	×			
6.8.3	Non-Transportation Noise Generators							
6.8.3.A	Noise Reduction Site Design. Work with the project applicant during the review of either the building permit or discretionary action (whichever is applicable) to determine appropriate noise reduction site design techniques that include: Orientation of loading/unloading docks away from noise sensitive land uses Setbacks or buffers to separate noise generating activities from noise sensitive land uses Design onsite ingress and egress access away from noise sensitive land uses		S <u>O</u>	A-1	×			
6.8.3.B	<u>Industrial Facilities</u> . Implement procedures to review project applications for industrial facilities to N-5.2 ensure they are located in areas that would minimize impacts to noise-sensitive land uses. Revise CEQA Guidelines for Determining Significance to incorporate appropriate noise attenuation measures for minimizing industrial-related noise.		PDS	A-2		×		
6.8.3.C	Extractive Land Uses. Require an acoustical study whenever a proposed extractive land use facility M-5.2 may result in a significant noise impact to existing noise sensitive land uses, or when a proposed noise sensitive land use may be significantly affected by an existing extractive land use facility. The results of the acoustical study may require a "buffer zone" to be identified on all Major Use Permit applications for extractive facilities whenever a potential for a noise impact to noise sensitive land uses may occur.		PDS	A-1	×			ĺ

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No.	Mitigation Measure	General Plan Policy Number	Responsibility: <u>Lead</u> Support	Program Implementation	gniognO	o-2 Years	2-5 Years 2-10 Years
6.8.4	Temporary and/or Nuisance Noise						
6.8.4.A	Regulations and Procedures. Implement and periodically review and revise the Noise Ordinance and N-6.1, Section 6300 of the Zoning Ordinance as necessary to ensure appropriate restrictions for intermittent, short-term, or other nuisance noise sources. Existing regulations and procedures for minimizing temporary and/or nuisance noise are included in the County Noise Ordinance and Section 6300 of the County Zoning Ordinance. Restrictions currently include limits on the use of construction equipment, parking lot sweepers, landscaping, and maintenance equipment near residential zones, and provisions	N-6.1, N-6.3, N-6.4, N-6.5	PDS	A-1	×		
6.8.4.B	for other disturbing, excessive, or offensive noise sources. <u>Enforcement</u> . Augment staff and equipment as appropriate to facilitate enforcement of the Noise N-6.3, Ordinance.	N-6.3, N-6.6	PDS	A-3			×
6 9	Climate Change						
6.9.1	Provide Education and Leadership (Strategy B-4)					H	
6.9.1.B	mation about options for reducing greenhouse pment, education should also address purchasing,	COS-20.4	PDS	A-1	×		
6.9.1.C	SANDAG to implement SB 375 and to achieve regional goals in reducing with land use and transportation.	COS-20.2	PDS	A-2		×	
6.9.2	Reduce Vehicle Trips, Gasoline Consumption, and GHG Emissions (Strategy A-1)						
6.9.2.A	or a climate mate Change. nce measures idation not be	COS-14.1, COS-14.2, COS-14.3, COS-14.5, COS-14.8, COS-14.10, COS-15.6	PDS	A-2		×	
6.9.2.B	alifornia Center for Sustainable Under this program, mitigation educe GHG emissions.	COS-14.1, COS-14.2, COS-15.2, COS-15.4	PDS	B-2			×
6.9.2.C	ies	COS-14.7, COS-15.5, COS-18.1	PDS	A-2		×	
6.9.2.D	Improve Traffic Flow. Review traffic operations to implement measures that improve flow and reduce M-9.1 idling such as improving traffic signal synchronization and decreasing stop rate and time.	Σ	DPW	A-1	×		
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Mitigation Monitoring and Reporting Program for the San Diego County Property Specific Requests GPA and Rezone 12-005

					Timef	Timeframe/Priority	Priorit	>
No.	Mitigation Measure	General Plan Policy Number	Responsibility: <u>Lead</u> Support	Program Implementatio	gniognO	O-2 Years		7-10 Years
6.9.3	Reduce Non-Renewable Energy Consumption (Strategy A-2)							ĺ
6.9.3.A	ance	COS-14.1, COS-14.2,	SOS	A-2	^	×		
		COS-14.3, COS-14.5,						
	discretionary projects to achieve greater energy, water, waste, and transportation efficiency.	COS-14.12, COS-19.1, COS-19.2						
6.9.3.B	Green Building Program. Update the County Green Building Program to increase effectiveness at	LU-5.2, COS-4.1, COS-	PDS	A-2	^	×		
	encouraging incentives for development that is energy efficient and conserves resources through	15.1, COS-15.3, COS-						
	incentives and education. Encourage project designs that incorporate water conservation measures, 11	15.4, COS-15.6, COS-						
	thereby reducing the potential demand for new water purveyors with the buildout of General Plan	17.2, COS-19.1, COS-						
		19.2, COS-20.4						
6.9.3.C	Upgrade of Existing Buildings. Develop standards for the retrofit of existing buildings to incorporate	COS-15.2	PDS	A-2		^	×	
	architectural features, heating and cooling, water, energy, and other design elements that improve				_			
	their environmental sustainability and reduce GHG.				+	+	+	Ĩ
6.9.4	Increase Generation of Renewable Energy Sources (Strategy A-3)						4	Ì
6.9.4.C	Renewable Energy Ordinance. Revise the Zoning Ordinance to provide a comprehensive alternative	COS-14.4, COS-14.7,	PDS	A-2		×		
	energy system ordinance for the design, construction, and maintenance of wind and solar renewable	COS-18.1, COS-18.3					_	
	energy facilities.							- 1
6.9.7	Promote Carbon Dioxide Consuming Landscapes (Strategy A-6)							
6.9.7.A	Carbon Sequestration Benefits. Implement the Resource Protection Ordinance (RPO), Multiple Species Conservation Program (MSCP), and prepare MSCP Plans for North and East County in order to further preserve wildlife habital and corridors, wetlands, watersheds, proundwater recharge areas.	LU-6.1	PDS S	A-1	×			
	and other open space that provide carbon sequestration benefits.							

				8	181	efram	Timeframe/Priority	rity
No.	Mitigation Measure	General Plan Policy Number	Responsibility: <u>Lead</u> Support	Program Implementation	gniognO	0-2 Years	2-7 Years	7-10 Years
6.9.8	Climate Action Plan Consistency							Ī
6.9.8.A		30S-15.1, COS-17.1	PDS	A-1	×			
	by PSR GPA 12-005: The County shall require future projects resulting from the PSR Project that							
	increase their emissions above what is allowed in the 2011 GPU PEIR to reduce their emissions to							
	ensure that CAP emission forecasts are not substantially altered such that attainment of GHG							
	reduction targets could not be achieved. Project applicants could accomplish this through two options,							
	as follows:							
	Option 1 (No Net Increase)							
	Option 2 (Net Zero)							
	Please refer to mitigation measure M-GHG-1 for the PSR Project (PDS2012-3800-12-005) for							

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A-1—Current Program / No Change

A-2—Current Program / Change / Additional resources NOT required

A-3—Current Program / Change / Additional resources required

B-1—New Program / Additional resources NOT required

B-2—New Program / Additional resources required

Priority (Used only for Implementation Measures under Housing):

H—High

M-Medium

L—Low

County Department Abbreviations:

APCD—Air Pollution Control District

DAWM—Agriculture, Weights and Measures

DEH—Environmental Health

DFHA—Farm and Home Advisor

DGS—General Services

PDS—Planning and Development Services

DPR—Parks and Recreation

DPW—Public Works

HCD—Housing and Community Development

Outside Agency Abbreviations:

CSA—Center for Social Advocacy