Print Form

Appendix C

## Notice of Completion & Environmental Document Transmittal

Mail to: State Clearinghouse, P.O. Box 3044, Sacramento, CA 95812-3044 (916) 445-06132 GcH #9 0 For Hand Delivery/Street Address: 1400 Tenth Street, Sacramento, CA 95814

5 9 5 00

Mailing Address: 8327 Garfield Avenue	Contact Person: Contact Person	Chau Vu, Public Works Director
City: Bell Gardens	Zip: 90201 County: Los An	
Project Location: County: Los Angeles Cross Streets: Park Lane and Gilliland Avenue	City/Nearest Community: Bell Gard	Zip Code: 90201
Longitude/Latitude (degrees, minutes and seconds): 33_05	57 <u>'31.6_″ N / 118 • 9</u> ' 17.8 ″ W	Total Acres: 12.5
Assessor's Parcel No.: n/a		Range: 12W Base: S Bernard
Within 2 Miles: State Hwy #: 710, 5 Airports: n/a	Waterways: Rio Hondo	Schools: Garfield Elem and others
Airports: n/a	Railways: n/a	
Document Type:         CEQA:       NOP       Draft EIR         Early Cons       Supplement/Subsequent         Neg Dec       (Prior SCH No.)         X       Mit Neg Dec       Other:	Draft EIS	er: Joint Document Final Document Other:
Local Action Type:		12 Research
General Plan Update       Specific Plan         General Plan Amendment       Master Plan         General Plan Element       Planned Unit Develop         Community Plan       Site Plan	Rezone Prezone MAY 0 2 201	
Development Type:		
Residential: Units Acres		
Office: Sq.ft Acres Employe	ees Mining: Mineral	
Industrial: Sq.ft Acres Employe	ees Power: Type Waste Treatment: Type	MW
Recreational:	Hazardous Waste:Type	MOD
Water Facilities: Type Infiltration Cistern MGD	Other:	
Project Issues Discussed in Document:         X Aesthetic/Visual       Fiscal         Agricultural Land       Flood Plain/Flooding         Air Quality       Forest Land/Fire Haz         Archeological/Historical       Geologic/Seismic         Biological Resources       Minerals         Coastal Zone       Noise         Drainage/Absorption       Population/Housing I         Economic/Jobs       Public Services/Facil	Aard Septic Systems Sewer Capacity Soil Erosion/Compaction/Grad Solid Waste Balance S Toxic/Hazardous	<ul> <li>X Vegetation</li> <li>X Water Quality</li> <li>X Water Supply/Groundwater</li> <li>X Wetland/Riparian</li> <li>ing X Growth Inducement</li> <li>X Land Use</li> <li>X Cumulative Effects</li> </ul>
Present Land Use/Zoning/General Plan Designation Open Space/Parks; Agricultural Project Description: <i>(please use a separate page if</i> The project would capture, retain, infiltrate, and repla infiltration system at JAFP. The project would constru-	n: f <i>necessary</i> ) enish urban runoff by installing a storm uct a diversion structure and subsurface	Other: water capture and subsurface
Present Land Use/Zoning/General Plan Designation Open Space/Parks; Agricultural Project Description: <i>(please use a separate page if</i> The project would capture, retain, infiltrate, and replaced	n: ( <i>necessary</i> ) enish urban runoff by installing a storm uct a diversion structure and subsurface of dry-weather and storm runoff from a prmwater drainage system, install a wate ess cisterns beneath the existing baseba ase of the project, the staging of constru-	Other: water capture and subsurface infiltration basin below JAFP to catchment area of 2,295 acres. The er treatment facility beneath the all field and soccer field. The project
Present Land Use/Zoning/General Plan Designation Open Space/Parks; Agricultural Project Description: (please use a separate page if The project would capture, retain, infiltrate, and replet infiltration system at JAFP. The project would constru- capture and recharge up to 1,200 acre-feet per year of project would divert stormflows from an existing sto northerly parking lot at JAFP, and construct bottomle would be implemented in three phases. For each pha would occur on disturbed areas, including but not lin Clearinghouse Contact:	n: ( <i>necessary</i> ) enish urban runoff by installing a storm uct a diversion structure and subsurface of dry-weather and storm runoff from a prmwater drainage system, install a wate ess cisterns beneath the existing baseba ase of the project, the staging of constru-	Other: water capture and subsurface infiltration basin below JAFP to catchment area of 2,295 acres. The er treatment facility beneath the all field and soccer field. The project action equipment and materials
Present Land Use/Zoning/General Plan Designation Open Space/Parks; Agricultural Project Description: (please use a separate page if The project would capture, retain, infiltrate, and replatinfiltration system at JAFP. The project would constru- capture and recharge up to 1,200 acre-feet per year of project would divert stormflows from an existing sto northerly parking lot at JAFP, and construct bottomic would be implemented in three phases. For each pha- would occur on disturbed areas, including but not lim Clearinghouse Contact:	f necessary) enish urban runoff by installing a storm uct a diversion structure and subsurface of dry-weather and storm runoff from a prmwater drainage system, install a wate ess cisterns beneath the existing baseba ase of the project, the staging of constru- mited to the northern parking area. Project Sent to the followin Resources	Other: water capture and subsurface infiltration basin below JAFP to catchment area of 2,295 acres. The er treatment facility beneath the all field and soccer field. The project uction equipment and materials ag State Agencies Cal EPA
Present Land Use/Zoning/General Plan Designation Open Space/Parks; Agricultural Project Description: (please use a separate page if The project would capture, retain, infiltrate, and replet infiltration system at JAFP. The project would constru- capture and recharge up to 1,200 acre-feet per year of project would divert stormflows from an existing sto northerly parking lot at JAFP, and construct bottomle would be implemented in three phases. For each pha would occur on disturbed areas, including but not lin Clearinghouse Contact:	t necessary) enish urban runoff by installing a storm uct a diversion structure and subsurface of dry-weather and storm runoff from a prmwater drainage system, install a wate ess cisterns beneath the existing baseba ase of the project, the staging of constru- mited to the northern parking area. Project Sent to the followint <u>X</u> Resources Boating & Waterways	Other: water capture and subsurface infiltration basin below JAFP to catchment area of 2,295 acres. The er treatment facility beneath the all field and soccer field. The project suction equipment and materials ag State Agencies Cal EPA ARB: Airport & Freight
Present Land Use/Zoning/General Plan Designation Open Space/Parks; Agricultural Project Description: (please use a separate page if The project would capture, retain, infiltrate, and replatinfiltration system at JAFP. The project would constru- capture and recharge up to 1,200 acre-feet per year of project would divert stormflows from an existing sto northerly parking lot at JAFP, and construct bottomic would be implemented in three phases. For each pha- would occur on disturbed areas, including but not lim Clearinghouse Contact:	t necessary) enish urban runoff by installing a storm uct a diversion structure and subsurface of dry-weather and storm runoff from a prmwater drainage system, install a wate ess cisterns beneath the existing baseba ase of the project, the staging of constru- mited to the northern parking area. Project Sent to the followint <u>X</u> Resources Boating & Waterways	Other: water capture and subsurface infiltration basin below JAFP to catchment area of 2,295 acres. The er treatment facility beneath the all field and soccer field. The project uction equipment and materials ag State Agencies Cal EPA
Present Land Use/Zoning/General Plan Designation Open Space/Parks; AgriculturalProject Description:(please use a separate page if The project would capture, retain, infiltrate, and replet infiltration system at JAFP. The project would construct capture and recharge up to 1,200 acre-feet per year of project would divert stormflows from an existing ston northerly parking lot at JAFP, and construct bottomic would be implemented in three phases. For each phase would occur on disturbed areas, including but not limeClearinghouse Contact: $(916)$ 445-0613Review Began: $5$ $ 2$ 22019	the cessary) enish urban runoff by installing a storm uct a diversion structure and subsurface of dry-weather and storm runoff from a prmwater drainage system, install a wate ess cisterns beneath the existing baseba ase of the project, the staging of constru- mited to the northern parking area. Project Sent to the following X Resources Boating & Waterways Central Valley Flood Prot. Coastal Comm Colorado Rvr Bd	Other: water capture and subsurface infiltration basin below JAFP to catchment area of 2,295 acres. The er treatment facility beneath the fill field and soccer field. The project field and soccer field and soccer field. The project field and soccer field and soccer field. The project field and soccer field and soccer field. The project field and soccer field and
Present Land Use/Zoning/General Plan Designation Open Space/Parks; Agricultural Project Description: (please use a separate page if The project would capture, retain, infiltrate, and replatinfiltration system at JAFP. The project would constru- capture and recharge up to 1,200 acre-feet per year of project would divert stormflows from an existing sto northerly parking lot at JAFP, and construct bottomic would be implemented in three phases. For each pha- would occur on disturbed areas, including but not lim Clearinghouse Contact:	n: (necessary) enish urban runoff by installing a storm uct a diversion structure and subsurface of dry-weather and storm runoff from a ormwater drainage system, install a wate ess cisterns beneath the existing baseba ase of the project, the staging of constru- mited to the northern parking area. Project Sent to the following X Resources Boating & Waterways Central Valley Flood Prot. Coastal Comm Colorado Rvr Bd Conservation	Other:
Present Land Use/Zoning/General Plan Designation Open Space/Parks; AgriculturalProject Description:(please use a separate page if The project would capture, retain, infiltrate, and replet infiltration system at JAFP. The project would construct capture and recharge up to 1,200 acre-feet per year of project would divert stormflows from an existing ston northerly parking lot at JAFP, and construct bottomic would be implemented in three phases. For each phase would occur on disturbed areas, including but not limeClearinghouse Contact: $(916)$ 445-0613Review Began: $5$ $ 2$ 22019	n: (necessary) enish urban runoff by installing a storm uct a diversion structure and subsurface of dry-weather and storm runoff from a promwater drainage system, install a wate ess cisterns beneath the existing baseba ase of the project, the staging of constru- mited to the northern parking area. Project Sent to the following <u>X</u> Resources Boating & Waterways Central Valley Flood Prot. Coastal Comm Colorado Rvr Bd Conservation <u>X</u> CDFW # <u>6</u> Cal Fire	Other:
Present Land Use/Zoning/General Plan Designation Open Space/Parks; AgriculturalProject Description:(please use a separate page if The project would capture, retain, infiltrate, and replet infiltration system at JAFP. The project would construct capture and recharge up to 1,200 acre-feet per year of project would divert stormflows from an existing ston northerly parking lot at JAFP, and construct bottomic would be implemented in three phases. For each phase would occur on disturbed areas, including but not limeClearinghouse Contact: $(916)$ 445-0613Review Began: $5$ $ 2$ 22019	n: (necessary) enish urban runoff by installing a storm uct a diversion structure and subsurface of dry-weather and storm runoff from a prmwater drainage system, install a wate ess cisterns beneath the existing baseba ase of the project, the staging of constru- mited to the northern parking area. Project Sent to the following X Resources Boating & Waterways Central Valley Flood Prot. Coastal Comm Colorado Rvr Bd Conservation X CDFW # Cal Fire Historic Preservation	Other:
Present Land Use/Zoning/General Plan Designation Open Space/Parks; AgriculturalProject Description:(please use a separate page if The project would capture, retain, infiltrate, and replet infiltration system at JAFP. The project would construct capture and recharge up to 1,200 acre-feet per year of project would divert stormflows from an existing ston northerly parking lot at JAFP, and construct bottomic would be implemented in three phases. For each phase would occur on disturbed areas, including but not limed Clearinghouse Contact:Clearinghouse Contact: $(916)$ 445-0613Review Began: $5$ $-$ $2$ $-$ 2019	n: (necessary) enish urban runoff by installing a storm uct a diversion structure and subsurface of dry-weather and storm runoff from a promwater drainage system, install a wate ess cisterns beneath the existing baseba ase of the project, the staging of constru- mited to the northern parking area. Project Sent to the following <u>X</u> Resources Boating & Waterways Central Valley Flood Prot. Coastal Comm Colorado Rvr Bd Conservation <u>X</u> CDFW # <u>6</u> Cal Fire	Other:
Present Land Use/Zoning/General Plan Designation Open Space/Parks; AgriculturalProject Description:(please use a separate page if The project would capture, retain, infiltrate, and replet infiltration system at JAFP. The project would construct capture and recharge up to 1,200 acre-feet per year of project would divert stormflows from an existing ston northerly parking lot at JAFP, and construct bottomic would be implemented in three phases. For each phase would occur on disturbed areas, including but not limed Clearinghouse Contact:Clearinghouse Contact: $(916)$ 445-0613Review Began: $5$ $-$ $2$ $-$ 2019	n: f necessary) enish urban runoff by installing a storm uct a diversion structure and subsurface of dry-weather and storm runoff from a prmwater drainage system, install a wate ess cisterns beneath the existing baseba ase of the project, the staging of constru- mited to the northern parking area. Project Sent to the following X Resources Boating & Waterways Central Valley Flood Prot. Coastal Comm Colorado Rvr Bd Conservation X CDFW # Cal Fire Historic Preservation X Parks & Rec	Other:
Present Land Use/Zoning/General Plan Designation Open Space/Parks; AgriculturalProject Description:(please use a separate page if The project would capture, retain, infiltrate, and replet infiltration system at JAFP. The project would construct capture and recharge up to 1,200 acre-feet per year of project would divert stormflows from an existing ston northerly parking lot at JAFP, and construct bottomic would be implemented in three phases. For each phase would occur on disturbed areas, including but not limed Clearinghouse Contact:Clearinghouse Contact: $(916)$ 445-0613Review Began: $5$ $-$ $2$ $-$ 2019	n: f necessary) enish urban runoff by installing a storm uct a diversion structure and subsurface of dry-weather and storm runoff from a bornwater drainage system, install a wate ess cisterns beneath the existing baseba ase of the project, the staging of constru- mited to the northern parking area. Project Sent to the following X Resources Boating & Waterways Central Valley Flood Prot. Coastal Comm Colorado Rvr Bd Conservation X CDFW # Cal Fire Historic Preservation X Parks & Rec Bay Cons & Dev Comm.	Other:
Present Land Use/Zoning/General Plan Designation Open Space/Parks; Agricultural         Project Description: (please use a separate page if The project would capture, retain, infiltrate, and replet infiltration system at JAFP. The project would constru- capture and recharge up to 1,200 acre-feet per year of project would divert stormflows from an existing sto northerly parking lot at JAFP, and construct bottomle would be implemented in three phases. For each phy would occur on disturbed areas, including but not lint         Clearinghouse Contact: $(916)$ 445-0613         Review Began: $5$ -       2       - 2019         COMPLIANCE $(a_2 - 3_2 - 2019)$	n: f necessary) enish urban runoff by installing a storm uct a diversion structure and subsurface of dry-weather and storm runoff from a bornwater drainage system, install a wate ess cisterns beneath the existing baseba ase of the project, the staging of constru- mited to the northern parking area. Project Sent to the following X Resources Boating & Waterways Central Valley Flood Prot. Coastal Comm Colorado Rvr Bd Conservation X CDFW # Cal Fire Historic Preservation X Parks & Rec Bay Cons & Dev Comm.	Other:
Present Land Use/Zoning/General Plan Designation Open Space/Parks; Agricultural Project Description: <i>(please use a separate page if</i> The project would capture, retain, infiltrate, and replet infiltration system at JAFP. The project would constru- capture and recharge up to 1,200 acre-feet per year of project would divert stormflows from an existing sto northerly parking lot at JAFP, and construct bottomle would be implemented in three phases. For each pha would occur on disturbed areas, including but not lin Clearinghouse Contact: (916) 445-0613 Review Began: 522019 COMPLIANCE (32019	n: (necessary) enish urban runoff by installing a storm uct a diversion structure and subsurface of dry-weather and storm runoff from a promwater drainage system, install a wate ess cisterns beneath the existing baseba ase of the project, the staging of constru- mited to the northern parking area. Project Sent to the following X Resources Boating & Waterways Central Valley Flood Prot. Coastal Comm Colorado Rvr Bd Conservation X CDFW # Cal Fire Historic Preservation X Parks & Rec Bay Cons & Dev Comm. DWR CalSTA Aeronautics	Other:
Present Land Use/Zoning/General Plan Designation Open Space/Parks; Agricultural Project Description: <i>(please use a separate page if</i> The project would capture, retain, infiltrate, and replain infiltration system at JAFP. The project would constru- capture and recharge up to 1,200 acre-feet per year of project would divert stormflows from an existing sto northerly parking lot at JAFP, and construct bottomla would be implemented in three phases. For each pha- would occur on disturbed areas, including but not lin Clearinghouse Contact: $(916)$ 445-0613 Review Began: $5 - 2 - 2019$ COMPLIANCE $(e - 3 - 2019)$	n: <i>Inecessary</i> ) enish urban runoff by installing a storm uct a diversion structure and subsurface of dry-weather and storm runoff from a promwater drainage system, install a water ess cisterns beneath the existing baseba ase of the project, the staging of constru- mited to the northern parking area. Project Sent to the following X Resources Boating & Waterways Central Valley Flood Prot. Coastal Comm Colorado Rvr Bd Conservation X CDFW # Cal Fire Historic Preservation X Parks & Rec Bay Cons & Dev Comm. DWR CalSTA Aeronautics CHP	Other:
Present Land Use/Zoning/General Plan Designation Open Space/Parks; Agricultural Project Description: <i>(please use a separate page if</i> The project would capture, retain, infiltrate, and replet infiltration system at JAFP. The project would constru- capture and recharge up to 1,200 acre-feet per year of project would divert stormflows from an existing sto northerly parking lot at JAFP, and construct bottomle would be implemented in three phases. For each pha would occur on disturbed areas, including but not lin Clearinghouse Contact: (916) 445-0613 Review Began: 522019 COMPLIANCE (32019	n: (necessary) enish urban runoff by installing a storm uct a diversion structure and subsurface of dry-weather and storm runoff from a promwater drainage system, install a wate ess cisterns beneath the existing baseba ase of the project, the staging of constru- mited to the northern parking area. Project Sent to the following X Resources Boating & Waterways Central Valley Flood Prot. Coastal Comm Colorado Rvr Bd Conservation X CDFW # Cal Fire Historic Preservation X Parks & Rec Bay Cons & Dev Comm. DWR CalSTA Aeronautics CHP X Caltrans#	Other:
Present Land Use/Zoning/General Plan Designation Open Space/Parks; Agricultural Project Description: (please use a separate page if The project would capture, retain, infiltrate, and replatinfiltration system at JAFP. The project would constru- capture and recharge up to 1,200 acre-feet per year of project would divert stormflows from an existing sto northerly parking lot at JAFP, and construct bottomle would be implemented in three phases. For each pha- would occur on disturbed areas, including but not lin Clearinghouse Contact: (916) 445-0613 Review Began: 5 - 2 - 2019 COMPLIANCE (g - 3 - 2019 Asse note State Clearinghouse Number H#) on all Comments H#: 2019059005 se forward late comments directly to the	n: <i>Inecessary</i> ) enish urban runoff by installing a storm uct a diversion structure and subsurface of dry-weather and storm runoff from a promwater drainage system, install a water ess cisterns beneath the existing baseba ase of the project, the staging of constru- mited to the northern parking area. Project Sent to the following X Resources Boating & Waterways Central Valley Flood Prot. Coastal Comm Colorado Rvr Bd Conservation X CDFW # Cal Fire Historic Preservation X Parks & Rec Bay Cons & Dev Comm. DWR CalSTA Aeronautics CHP	Other:
Present Land Use/Zoning/General Plan Designation Open Space/Parks; Agricultural Project Description: (please use a separate page if The project would capture, retain, infiltrate, and replei infiltration system at JAFP. The project would constru- capture and recharge up to 1,200 acre-feet per year of project would divert stormflows from an existing sto northerly parking lot at JAFP, and construct bottomle would be implemented in three phases. For each pha- would occur on disturbed areas, including but not lin Clearinghouse Contact: (916) 445-0613 Review Began: 522019 COMPLIANCE (g32019 Asse note State Clearinghouse Number H#) on all Comments I#: 2019059005	n: <i>Inecessary</i> ) enish urban runoff by installing a storm uct a diversion structure and subsurface of dry-weather and storm runoff from a promwater drainage system, install a water ess cisterns beneath the existing baseba- ase of the project, the staging of constru- mited to the northern parking area. Project Sent to the following X Resources Boating & Waterways Central Valley Flood Prot. Coastal Comm Colorado Rvr Bd Conservation X CDFW # 2 Cal Fire Historic Preservation X Parks & Rec Bay Cons & Dev Comm. DWR CalSTA Aeronautics CHP X Caltrans# 7 Trans Planning Other Education	Other:
Present Land Use/Zoning/General Plan Designation Open Space/Parks; Agricultural Project Description: (please use a separate page if The project would capture, retain, infiltrate, and replatinfiltration system at JAFP. The project would constru- capture and recharge up to 1,200 acre-feet per year of project would divert stormflows from an existing sto northerly parking lot at JAFP, and construct bottomle would be implemented in three phases. For each pha- would occur on disturbed areas, including but not lin Clearinghouse Contact: (916) 445-0613 Review Began: 5 - 2 - 2019 COMPLIANCE (g - 3 - 2019 Asse note State Clearinghouse Number H#) on all Comments H#: 2019059005 se forward late comments directly to the	n: (necessary) enish urban runoff by installing a storm uct a diversion structure and subsurface of dry-weather and storm runoff from a promwater drainage system, install a water ess cisterns beneath the existing basebanase ase of the project, the staging of constru- mited to the northern parking area. Project Sent to the following X Resources Boating & Waterways Central Valley Flood Prot. Coastal Comm Colorado Rvr Bd Conservation X CDFW # 2 Cal Fire Historic Preservation X Parks & Rec Bay Cons & Dev Comm. DWR CalSTA Aeronautics CHP X Caltrans# 7 Trans Planning Other	Other:
Present Land Use/Zoning/General Plan Designation Open Space/Parks; Agricultural Project Description: (please use a separate page if The project would capture, retain, infiltrate, and replatinfiltration system at JAFP. The project would constru- capture and recharge up to 1,200 acre-feet per year of project would divert stormflows from an existing sto northerly parking lot at JAFP, and construct bottomle would be implemented in three phases. For each pha- would occur on disturbed areas, including but not lin Clearinghouse Contact: (916) 445-0613 Review Began: 5 - 2 - 2019 COMPLIANCE (g - 3 - 2019 Asse note State Clearinghouse Number H#) on all Comments H#: 2019059005 se forward late comments directly to the	r: finecessary) enish urban runoff by installing a storm uct a diversion structure and subsurface of dry-weather and storm runoff from a promwater drainage system, install a water ess cisterns beneath the existing baseba ase of the project, the staging of constru- mited to the northern parking area. Project Sent to the following X Resources Boating & Waterways Central Valley Flood Prot. Coastal Comm Colorado Rvr Bd Conservation X CDFW # Cal Fire Historic Preservation X Parks & Rec Bay Cons & Dev Comm. DWR CalSTA Aeronautics CHP X Caltrans# Trans Planning Other Education Food & Agriculture	Other:

## **Reviewing Agencies Checklist**

Lead Agencies may recommend State Clearinghouse distribut If you have already sent your document to the agency please of		
Air Resources Board	Office of Historic Preservation	
Boating & Waterways, Department of	Office of Public School Construction	
California Emergency Management Agency	Parks & Recreation, Department of	
California Highway Patrol	Pesticide Regulation, Department of	
Caltrans District #	Public Utilities Commission	
Caltrans Division of Aeronautics	X Regional WQCB #4	
Caltrans Planning	Resources Agency	
Central Valley Flood Protection Board	Resources Recycling and Recovery, Department of	
Coachella Valley Mtns. Conservancy	S.F. Bay Conservation & Development Comm.	
Coachella Valley Mtns. Conservancy Coastal Commission	San Gabriel & Lower L.A. Rivers & Mtns. Conservancy	
Colorado River Board	San Joaquin River Conservancy	
Conservation, Department of	Santa Monica Mtns. Conservancy	
Corrections, Department of	State Lands Commission	
Delta Protection Commission	SWRCB: Clean Water Grants	
Education, Department of	SWRCB: Water Quality	
Energy Commission	SWRCB: Water Rights	
X Fish & Game Region #5	Tahoe Regional Planning Agency	
Food & Agriculture, Department of	Toxic Substances Control, Department of	
Forestry and Fire Protection, Department of	Water Resources, Department of	
General Services, Department of		
Health Services, Department of	X Other: Department of Water Resources	
Housing & Community Development	X Other: South Coast Air Quality Management District	
Native American Heritage Commission		
Local Public Review Period (to be filled in by lead agency Starting Date Thursday, May 2, 2019	) Ending Date Monday, June 3, 2019	
Lead Agency (Complete if applicable):		
Consulting Firm: Rincon Consultants Applicant: City of Bell Gardens		
Address: 250 East 1st Street, Suite 1400 Address: 8327 Garfield Avenue		
City/State/Zip: Los Angeles, California 90012 City/State/Zip: Bell Gardens, California 90201		
Contact: Aubrey Mescher Phone: (562) 806-7770		
Phone: (805) 947-4864		
Signature of Lead Agency Representative:	Date: 5.1.19	

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

Revised 2010