Notice of Completion & Environmental Document Transmittal

Mail to: State Clearinghouse, P.O. Box 3044, Sacramento, CA 95812-3044 (916) 445-0613

For Hand Delivery/Street Address: 1400 Tenth Street, Sacramento, CA 95814

SZIN#	4	0	Λ		0	4	0
SCHUF	200	9	U	C	y	No.	2

Mailing Address: 5961 S. M	ty Resource Manageme						
City: Visalia							
Oity. Visana	Σιρ	. 33211-333	County. I diai	Sountyi diate County			
Project Location: County:	Tulare	City/Nea	arest Community: <u>Wood</u> y	/ille (south)/T	ulare (west)		
Cross Streets: Road 164 a							
Latitude/Longitude: 36° (
Assessor's Parcel No: 198				-			
Within 2 Miles: State Hwy:_					ditches (all directions),		
All ports	-	vvalerways	Intermittent waterway				
Document Type: CEQA: □ NOP [☐ Draft EIR		NEPA: ☐ NOI	Other:	☐ Joint Document		
	Supplement/Subseque (Prior SCH No.)	nt EIR	☐ EA ☐ Draft EIS		Final Document Order Office of Planning & Rese		
	Other:		FONSI FONSI				
Local Action Type:			overnors Onlos on	Manning er voe	MAY 29 2019		
General Plan Update	☐ Specific Plan		□ Rezone MAY 2	9 mman			
☐ General Plan Amendment ☐ General Plan Element	☐ Master Plan	,	☐ Pre-zone	TO LOUIS	Annexation RedevelopmentRINGHOU		
☐ Community Plan	Site Plan	7.	☐Land Division (Sub.)	RINGHOU	Coastal Permit Other		
Development Type:							
Residential: Units	Acres						
☐ Office: Sq. ft ☐ Commercial: Sq. ft	Acres Empl	loyees loyees		Type Mineral			
☐ Industrial: Sq. ft. ☐	Acres Empl	loyees	_	Type Sola	Facility MW ±20 MGD		
Recreational:			☐ Hazardous Waste	J	NGD		
☐ Water Facilities: Type	MGL	0	Other:				
Agricultural Land Air Quality Archaeological/Historical Biological Resources Coastal Zone Drainage/Absorption Economic/Jobs	 ☐ Flood Plain/Flooding ☐ Forest Land/Fire Hat ☐ Geologic/Seismic ☐ Minerals ☐ Noise ☐ Population/Housing ☐ Public Services/Face 	azard Balance	 Schools/Universities Septic Systems Sewer Capacity Soil Erosion/Compaction Solid/Waste Toxic/Hazardous Traffic/Circulation 	on/Grading	 ✓ Water Quality ✓ Water Supply/Groundwater ✓ Wetland/Riparian ☐ Growth Inducing ✓ Land Use ✓ Cumulative Effects ✓ Other: Energy, Tribal Cultural Resources, Wildfires 		
Agricultural Row Crops / AE Project Description: ±20 M	-40 (Exclusive Agricultu 	ure – 40 Acro 150-acre situe tubes, and ers; a new, c	te consisting of: ±76,250 d drivelines; eight (8) inv on-site substation/switch	photo-voltaiderter stations nyard tying in tion; access	c solar modules mounted on various wiring, underground to a new 0.5 mile-long 6-kV and internal roads; security		
single access trackers and a cables, combiner boxes, in- transmission interconnection fencing; and motion activate Panel System; and Phase 3	d lighting. Project to be , Inverters, Transforme	constructed rs, Substatio	on, Electrical Collector S	system, and Ir	ration; Phase 2, Photovoltaic aterconnection. Following its		
single access trackers and a cables, combiner boxes, in- transmission interconnection fencing; and motion activate Panel System; and Phase 3 proposed 35-year life, the fa	d lighting. Project to be in Inverters, Transforme acility would be decommended.	constructed rs, Substationissioned an	on, Electrical Collector S nd the site reclaimed as	system, and Ir required by th	ration; Phase 2, Photovoltaic aterconnection. Following its e County.		
single access trackers and a cables, combiner boxes, intransmission interconnection fencing; and motion activate Panel System; and Phase 3 proposed 35-year life, the father than the father t	d lighting. Project to be , Inverters, Transforme	constructed rs, Substation nissioned an Proj	on, Electrical Collector S and the site reclaimed as recet Sent to the follo	system, and Irrequired by the	ration; Phase 2, Photovoltaic aterconnection. Following its e County.		
single access trackers and a cables, combiner boxes, intransmission interconnection fencing; and motion activate Panel System; and Phase 3 proposed 35-year life, the fat Clearinghouse Contact:	d lighting. Project to be to have the color of the color	constructed rs, Substationissioned an Proj	on, Electrical Collector S ad the site reclaimed as a ect Sent to the followard Resources Boating & Waterway	system, and Irrequired by the owing State Care	ration; Phase 2, Photovoltaic atterconnection. Following its e County. e Agencies al EPA ARB: Airport & Freight		
single access trackers and a cables, combiner boxes, intransmission interconnection fencing; and motion activate Panel System; and Phase 3 proposed 35-year life, the factorial contact:	d lighting. Project to be to have the project to be the	constructed rs, Substatic nissioned an Proj	on, Electrical Collector S ad the site reclaimed as a ect Sent to the follow Resources Boating & Waterway Central Valley Flood	eystem, and Ir required by the pwing State Cas Prot.	ration; Phase 2, Photovoltaic atterconnection. Following its e County. e Agencies al EPA ARB: Airport & Freight ARB: Transportation Project		
single access trackers and a cables, combiner boxes, intransmission interconnection fencing; and motion activate Panel System; and Phase 3 proposed 35-year life, the faction of the combined contact: (9) Review Began: 5	d lighting. Project to be lighting. Project to be lighting. Project to be light projec	constructed rs, Substatic nissioned an Proj	con, Electrical Collector Sold the site reclaimed as a sect Sent to the followard Resources Boating & Waterway Central Valley Flood Coastal Comm Colorado Rvr Bd	eystem, and Irrequired by the owing State Compared to the owing State Prot.	ration; Phase 2, Photovoltaic aterconnection. Following its e County. Agencies ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energesources, Recycl.& Recovery		
single access trackers and a cables, combiner boxes, intransmission interconnection fencing; and motion activate Panel System; and Phase 3 proposed 35-year life, the faction of the combined contact: (9) Review Began: 5	d lighting. Project to be to have the project to be the	constructed rs, Substationissioned an Proj	con, Electrical Collector Sold the site reclaimed as a sect Sent to the followard Resources Boating & Waterway Central Valley Flood Coastal Comm Colorado Rvr Bd Conservation	eystem, and Irrequired by the owing State Cass Prot.	ration; Phase 2, Photovoltaic aterconnection. Following its e County. e Agencies al EPA ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Ener Resources, Recycl.& Recove SWRCB: Div. of Drinking W		
single access trackers and a cables, combiner boxes, intransmission interconnection fencing; and motion activate Panel System; and Phase 3 proposed 35-year life, the faction of the combined contact: (9) Review Began: 5	d lighting. Project to be lighting. Project to be lighting. Project to be light projec	constructed rs, Substationissioned an Proj	ect Sent to the followard Constal Comm Constal Comm Colorado Rvr Bd Conservation CDFW # Cal Fire	eystem, and Irrequired by the cowing State State Criss Prot.	ration; Phase 2, Photovoltaic aterconnection. Following its e County. e Agencies al EPA ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Ener Resources, Recycl.& Recover SWRCB: Div. of Drinking William SWRCB: Div. Drinking William SWRCB: Div. Financial Assistance of SwrCB: Div. Financial As		
single access trackers and a cables, combiner boxes, intransmission interconnection fencing; and motion activate Panel System; and Phase 3 proposed 35-year life, the faction of the combined contact: (9) Review Began: 5	d lighting. Project to be lighting. Project to be lighting. Project to be light projec	constructed ors, Substation issioned an Project Substation of Substation	ect Sent to the followard Constal Comm Constal Comm Conservation Conservation CDFW # Cal Fire Historic Preservation	eystem, and Irrequired by the cowing State State Prot.	ration; Phase 2, Photovoltaic aterconnection. Following its e County. PAGENCIES ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energy Resources, Recycl.& Recover SWRCB: Div. of Drinking William SWRCB: Div. Drinking William SWRCB: Div. Financial Assessive SWRCB: Wtr Quality		
single access trackers and a cables, combiner boxes, intransmission interconnection fencing; and motion activate Panel System; and Phase 3 proposed 35-year life, the faction of the combined contact: (9) Review Began: 5	d lighting. Project to be lighting. Project to be lighting. Project to be light projec	constructed ors, Substation issioned an Project Substation of Substation	con, Electrical Collector Sold the site reclaimed as a sect Sent to the following and the site reclaimed as a sect Sent to the following and the site reclaimed as a sect Sent to the following and the site of th	eystem, and Irrequired by the owing State Compared to the owing State Prot.	ration; Phase 2, Photovoltaic aterconnection. Following its e County. PAGENCIES ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energanger Resources, Recycl. & Recove SWRCB: Div. of Drinking Washing Washing County Swrch Div. Financial Assessive Swrch Wtr Quality Swrch Wtr Rights		
single access trackers and a cables, combiner boxes, intransmission interconnection fencing; and motion activate Panel System; and Phase 3 proposed 35-year life, the faction of the combined contact: (9) Review Began: 5	d lighting. Project to be lighting. Project to be lighting. Project to be light projec	constructed rs, Substation issioned an Project X X X X X X	ect Sent to the followard Constal Comm Constal Comm Conservation Conservation CDFW # Cal Fire Historic Preservation	eystem, and Irrequired by the powing State Consider Prot. The powing State Consider State The powing State Consider State The powing State Consider State The powing S	ration; Phase 2, Photovoltaic aterconnection. Following its e County. PAGENCIES ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Ener Resources, Recycl.& Recove SWRCB: Div. of Drinking W SWRCB: Div. Drinking W SWRCB: Div. Financial Assistance SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB #_55 Toxic Sub Ctrl-CTC		
single access trackers and a cables, combiner boxes, intransmission interconnection fencing; and motion activate Panel System; and Phase 3 proposed 35-year life, the faction of the combined contact: (9) Review Began: 5	d lighting. Project to be lighting. Project to be lighting. Project to be light projec	constructed rs, Substation issioned an Project X X X X X X	con, Electrical Collector Sold the site reclaimed as in the site of the	eystem, and Irrequired by the powing State Consider Prot. The powing State Consider State The powing State Consider State The powing State Consider State The powing S	ration; Phase 2, Photovoltaic aterconnection. Following its e County. PAGENCIES ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Ener Resources, Recycl.& Recove SWRCB: Div. of Drinking W SWRCB: Div. Drinking W SWRCB: Div. Financial Ass: SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB #5 Toxic Sub Ctrl-CTCth/Adlt Corrections		
single access trackers and a cables, combiner boxes, intransmission interconnection fencing; and motion activate Panel System; and Phase 3 proposed 35-year life, the faction of the combined contact: (9) Review Began: 5	d lighting. Project to be lighting. Project to be lighting. Project to be light projec	constructed ars, Substationissioned an Proj. X X X X X	con, Electrical Collector Sold the site reclaimed as in the site of the	eystem, and Irrequired by the required by the	ration; Phase 2, Photovoltaic aterconnection. Following its e County. PAGENCIES ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Ener Resources, Recycl.& Recove SWRCB: Div. of Drinking W SWRCB: Div. Drinking W SWRCB: Div. Financial Assistance SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB #_55 Toxic Sub Ctrl-CTC		
single access trackers and a cables, combiner boxes, intransmission interconnection fencing; and motion activate Panel System; and Phase 3 proposed 35-year life, the factorial composed 35-year lif	d lighting. Project to be had lighting. Project to be had lighting. Project to be had lighting. Transforme had light would be decommended. 29 - 2019 28 - 2019 aghouse Number	constructed ars, Substationissioned an Project X X X X X X X X X X X X X X X X X X X	con, Electrical Collector Sold the site reclaimed as a sect Sent to the following the sect Sent to the sect Sent Sent Sent Sent Sent Sent Sent Sen	eystem, and Irrequired by the required by the	ration; Phase 2, Photovoltaic aterconnection. Following its e County. PAGENCIES ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Ener Resources, Recycl.& Recove SWRCB: Div. of Drinking W SWRCB: Div. Drinking W SWRCB: Div. Financial Assis SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB #_55 Toxic Sub Ctrl-CTC th/Adlt Corrections Corrections ndependent Comm Delta Protection Comm		
single access trackers and a cables, combiner boxes, intransmission interconnection fencing; and motion activate Panel System; and Phase 3 proposed 35-year life, the factorial companies. Clearinghouse Contact: (9) Review Began: COMPLIANCE	d lighting. Project to be had lighting. Project to be had lighting. Project to be had lighting. Transforme had light would be decommended. 29 - 2019 28 - 2019 aghouse Number	constructed ars, Substationissioned an Proj. X X X X X	con, Electrical Collector Sold the site reclaimed as a sect Sent to the following the sect Sent to the sect Sent Sent Sent Sent Sent Sent Sent Sen	eystem, and Irrequired by the required by the	ration; Phase 2, Photovoltaic aterconnection. Following its e County. PAGENCIES ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Ener Resources, Recycl.& Recove SWRCB: Div. of Drinking W SWRCB: Div. Drinking W SWRCB: Div. Financial Assis SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB #		
single access trackers and a cables, combiner boxes, interaction transmission interconnection fencing; and motion activate Panel System; and Phase 3 proposed 35-year life, the factorial composed 35-year life, the factorial fencing for the factorial fen	d lighting. Project to be lighting. Project to be lighting. Project to be light in the light ind	constructed ors, Substation issioned an Project X X X X X X X X X X X X X X X X X X X	con, Electrical Collector Sold the site reclaimed as a sect Sent to the following the site reclaimed as a sect Sent to the following the site reclaimed as a sect Sent to the following the site of th	eystem, and Irrequired by the powing State Cass Prot. X Y I	ration; Phase 2, Photovoltaic aterconnection. Following its e County. PAGENCIES ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energence Resources, Recycl.& Recover SWRCB: Div. of Drinking Williams of Div. Drinking Williams of Div. Drinking Williams of Div. Financial Assess SWRCB: Wtr Quality SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB #_5_ Toxic Sub Ctrl-CTC		
single access trackers and a cables, combiner boxes, interaction transmission interconnection fencing; and motion activate Panel System; and Phase 3 proposed 35-year life, the factorial composed 35-year life, the factorial fencing for the factorial fen	d lighting. Project to be had light would be decommended by the had light would be decommended by th	constructed rs, Substation issioned an Proj. X X X X X X X X X X X X X	con, Electrical Collector Sold the site reclaimed as a sect Sent to the following the sect Sent to the sect Sent Sent Sent Sent Sent Sent Sent Sen	eystem, and Irrequired by the required by the	ration; Phase 2, Photovoltaic aterconnection. Following its e County. PAGENCIES ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Ener Resources, Recycl.& Recove SWRCB: Div. of Drinking W SWRCB: Div. Drinking W SWRCB: Div. Financial Ass: SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB #_55 Toxic Sub Ctrl-CTC th/Adlt Corrections Corrections Corrections Delta Protection Comm Delta Stewardship Council Energy Commission		
single access trackers and a cables, combiner boxes, interaction transmission interconnection fencing; and motion activate Panel System; and Phase 3 proposed 35-year life, the factorial composed 35-year life, the factorial fencing for the factorial fen	d lighting. Project to be had light would be decommended by the had light would be decommended by th	constructed rs, Substation issioned an Proj. X X X X X X X X X X X X X	con, Electrical Collector Sold the site reclaimed as a sect Sent to the following and the site reclaimed as a sect Sent to the following and the site reclaimed as a sect Sent to the following and the site of the following and the site of the site	eystem, and Irrequired by the powing State Cass Prot. X Y I	ration; Phase 2, Photovoltaic aterconnection. Following its e County. PAGENCIES ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Ener Resources, Recycl. & Recover SWRCB: Div. of Drinking Wilder SWRCB: Div. Drinking Wilder SWRCB: Div. Financial Assess SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB #_55 Toxic Sub Ctrl-CTC		
single access trackers and a cables, combiner boxes, intransmission interconnection fencing; and motion activate Panel System; and Phase 3 proposed 35-year life, the factorial Clearinghouse Contact: Review Began: COMPLIANCE 4 Ase note State Clearing H#) on all Comment H#: 2019059 se forward late comment	d lighting. Project to be had light would be decommended by the had light would be decommended by th	constructed rs, Substation issioned an Proj. X X X X X X X X X X X X X	ect Sent to the followard control of the site reclaimed as a sect Sent to the followard control of the site reclaimed as a sect Sent to the followard control of the site reclaimed as a sect Sent to the followard control of the site of	eystem, and Irrequired by the powing State Cass Prot. X Y I	ration; Phase 2, Photovoltaic aterconnection. Following its e County. Page Agencies ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Ener Resources, Recycl. & Recove SWRCB: Div. of Drinking William SWRCB: Div. Drinking William SWRCB: Div. Financial Assistance SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB #_55 Toxic Sub Ctrl-CTC		
single access trackers and a cables, combiner boxes, intransmission interconnection fencing; and motion activate Panel System; and Phase 3 proposed 35-year life, the factorial Clearinghouse Contact: Review Began: COMPLIANCE 4 Ase note State Clearing H#) on all Comment H#: 2019059 se forward late comment Agency	d lighting. Project to be had light would be decommended by the had light would be decommended by th	x X X X X X X X X X X X X X	con, Electrical Collector Sold the site reclaimed as a sect Sent to the following the site reclaimed as a sect Sent to the following the site reclaimed as a sect Sent to the following the site of th	eystem, and Irrequired by the powing State Cass Prot. X Y I	ration; Phase 2, Photovoltaic aterconnection. Following its e County. Page Agencies ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energe Resources, Recycl.& Recovers SWRCB: Div. of Drinking With SWRCB: Div. Drinking With SWRCB: Div. Financial Assess SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB #_55 Toxic Sub Ctrl-CTC		
single access trackers and a cables, combiner boxes, intransmission interconnection fencing; and motion activate Panel System; and Phase 3 proposed 35-year life, the factorial Clearinghouse Contact: Review Began: COMPLIANCE 4 Ase note State Clearing H#) on all Comment H#: 2019059 se forward late comment	d lighting. Project to be had light would be decommended by the had light would be decommended by th	x X X X X X X X X X X X X X	ect Sent to the followard control of the site reclaimed as a sect Sent to the followard control of the site reclaimed as a sect Sent to the followard control of the site reclaimed as a sect Sent to the followard control of the sect Sent to the followard control of the sect Sent to the site reclaims of the site of the	eystem, and Irrequired by the powing State Cass Prot. X Y I	ration; Phase 2, Photovoltaic aterconnection. Following its e County. Page Agencies ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Ener Resources, Recycl. & Recove SWRCB: Div. of Drinking William SWRCB: Div. Drinking William SWRCB: Div. Financial Assistance SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB #_55 Toxic Sub Ctrl-CTC		
single access trackers and a cables, combiner boxes, intransmission interconnection fencing; and motion activate Panel System; and Phase 3 proposed 35-year life, the factorial Clearinghouse Contact: Review Began: COMPLIANCE Gramman H#) on all Comment H#: 2019059 se forward late comment Agency	d lighting. Project to be had light would be decommended by the had light would be decommended by th	x X X X X X X X X X X X X X	con, Electrical Collector Sold the site reclaimed as a sect Sent to the following the site reclaimed as a sect Sent to the following the site reclaimed as a sect Sent to the following the site of th	eystem, and Irrequired by the powing State Cass Prot. X Y I	ration; Phase 2, Photovoltaic aterconnection. Following its e County. Page Agencies ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energe Resources, Recycl.& Recovers SWRCB: Div. of Drinking With SWRCB: Div. Drinking With SWRCB: Div. Financial Assess SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB #_55 Toxic Sub Ctrl-CTC		

Reviewing Agencies Checklist

Lead Agencies may recommend State Clearinghouse distributed already been sent to the agency, denote that with an "s."	tion by marking agencies below with an "X." If the document has
X Air Resources Board	Office of Emergency Services
Boating & Waterways, Department of	X Office of Historic Preservation
California Highway Patrol	Office of Public School Construction
X Caltrans District # 6	Parks & Recreation, Department of
Caltrans Division of Aeronautics	Pesticide Regulation, Department of
Caltrans Planning	Public Health, Department of
Central Valley Flood Protection Board	X Public Utilities Commission
Cochella Valley Mtns. Conservancy	X Regional WQCB # 5F (attn: Doug Patteson)
Coastal Commission	X Resources Agency
Colorado River Board	S.F. Bay Conservation & Development Commission
X Conservation, Department of	San Gabriel & Lower L.A. Rivers and Mtns Conservancy
Corrections, Department of	San Joaquin River Conservancy
Delta Protection Commission	Santa Monica Mountains Conservancy
Education, Department of	State Lands Commission
X_ Energy Commission	SWRCB: Clean Water Grants
X Fish & Wildlife Region # 4	X SWRCB: Water Quality
X Food & Agriculture, Department of	SWRCB: Water Rights
X Forestry & Fire Protection, Department of	Tahoe Regional Planning Agency
X General Services, Department of	X Toxic Substances Control, Department of
Health Care Services, Department of	Water Resources, Department of
Housing & Community Development	S Other: U.S. Natural Resources Conservation Service
Integrated Waste Management Board	S Other: U.S. Fish and Wildlife Service
X Native American Heritage Commission	S Other: U.S. Naval Facilities Engineering Command
S Other: San Joaquin Valley Air Pollution Control District	S Other: Tulare County HHSA – Environmental Health
S Other: Tulare County Agricultural Commissioner	S Other: Tulare County Office of Emergency Services
S Other: Tulare County Resources Conservation District	S Other: Tulare County Farm Bureau
S Other: Tulare County Resource Management (Fire, Flood, PW	
S Other: Tulare County Sheriff's Office	S Other: Tulare County U.C. Cooperative Extension
Local Public Review Period (to be filled in by lead agency)
Starting Date: May 29, 2019	Ending Date: June 28, 2019
Lead Agency (Complete if applicable):	
Consulting Firm:	Applicant: Glover Solar, LLC
Address:	Address: 5601 E. Slauson Ave., Suite 101
City/State/Zip:	City/State/Zip: Commerce, CA 90040 Phone: (323) 767-3628
Contact:Phone:	Phone: (323) 767-3628
Signature of Lead Agency Representative: Hector Guerra	Date: 3/28/19 Chief Environmental Planner
Signature of Lead Agency Representative: Reed Schenke	Date: 5/24/19 e, Director/Environmental Assessment Officer

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