Appendix C

Conservancy

_____ Other: _____

	Notice of Completion	& Environmental I	Document Transmit	al 201	9089077	
	Mail to: State Clearinghouse. For Hand Delivery/Street Add	P.O. Box 3044, Sacrament	to, CA 95812-3044 (916) 4	and a second		
	Project Title: Central Park Amp	hilheater Project			NG 4 PROJETING CARANTERING CARANTERING CARANTERISTICS	
	Lead Agency: City of Rancho Cue	a partie general and an effective and a factor of the second statement of the second se	an a	Contact Person: Jeff Benson		
	Mailing Address: 10500 Civic Cer City: Rancho Cucamonga	nter Drive	Phone: 909.477.2760 ext.2108 Zip: 01730 County: San Bernardino			
	como apera vendo ance anua cundo apera enero antes apera antes apera antes apera antes aperado antes	anno anno anno anno anno anno anno anno			asse asse and an and an and an and an and asse asse as a and a	
	Project Location: County: Sa Cross Streets: Base Line Road and		City/Nearest Communit	and a second statement of the second se	ip Code: 91701	
	Longitude/Latitude (degrees, mir	autes and seconds): 34 • 1	22 · 40 "N / 117 • 584	' 245 " W Total Acres:	11	
	Assessor's Parcel No.: 1078-591- Within 2 Miles: State Hwy #:		Section: 38 Twp.: Waterways: Deer Creek C		R Base; Cucardena Poak	
			Railways:		nentary	
	Document Type:	and and deal date date date date date date date date	and allow	anna sanna annan sanna sanna annan annan annan sanna sanna		
	Early Cons Neg Dec	Draft EIR Supplement/Subsequent (Prior SCH No.) Other:		fi EIS Othe	rnor's Office of Planning & Research Document I Document **:ALIR : -2 -2 -2019	
	nuna appre autor discip actual spinis actual spinis actual actual actual actual actual actual	AUTOLECE	and state state and state stat	(partiti-real) (partiti-real) (partition delato stato stato stato (theo) scate stato stato stato		
	Local Action Type: General Plan Update General Plan Amendment General Plan Element Community Plan	 Specific Plan Master Plan Planned Unit Develop Site Plan 	Rezone Prezone Division (ATE CLEARINGHOUSE	
	Development Type:	nilista giltingi wanar nilista dinan nilata Clasa, tamita awata dipita apana panina d	nga upuk atapa anang anang anang anggi lipitip tahun ipipitip atapa dimini jatipi u	Alta algan alam dama abab ndan anga anga anga anga atab atab atab	dings under highly lattice datable control unders names along downs the	
	Contraction Contra	Acres Employee	s [] Transportation	n: Type		
	Commercial:Sq.ft.	Acres Employee Acres Employee	s Mining:	Mineral Type	MW	
	Educational:	anto-calification datato	Waste Treatm		MGD	
	Water Facilities: Type	MGD	Other:	asie. The monotonic state in the	294433/m3299442043244894489449444944344344494494494494494494494494	
	Project Issues Discussed in	Document:	nth ankin canad annah annah annah annah annah annah annah annah annah an	court cause where were serve usual over over over over and and	saad sime any may like and dits any may any and	
	Aesthetic/Visual	Fiscal Flood Plain/Flooding	Recreation/Parks	- Vege	tation r Quality	
	Air Quality	Forest Land/Fire Haza	rd 🗌 Septic Systems	Wate	and/Riparian	
	Archeological/Historical	Geologic/Seismic Minerals	Sewer Capacity	naction/Grading 🔲 Grov	vth Inducement	
	Coastal Zone	Noise Population/Housing B	Solid Waste		ulative Effects	
	Economic/Jobs	Public Services/Facilit	ies Traffic/Circulation	1 Othe		
	Present Land Use/Zoning/G Park/Terra Vista Planned C Project Description: (please	Community (PC-TV)/Publ	in gooder rijstale annese aparete Ministor speces attacto ablable estable ablache Abrahe Abrahe Abrahe	nuk zero nané anyé ujia nané aké aké aké aké aké aké aké aké	ANNE ANNE ANNE ANNE ANNE ANNE ANNE ANNE	
	The proposed Project i			10,000 square feet	(sq. ft.) amphitheater	
	on 11 acres located at					
	an open-air, outdoor p	performing arts venu	e and multi- <mark>use spac</mark>	e. The amphitheat	er's performance	
	facility will consist of the	wo stages separated	l by a building contaiı	ning backstage faci	lities including a green	
	room and restrooms. T	19 55 1 7 504 500 1301 7 13000	ng will be approxima	tely 1,320 sq. ft. ar	nd each stage will be	
	approximately 1,300 so	q. ft.			Revised 2010	
State Clearingho	ouse Contact: (916) 445	5-0613	Project Sent to the	0		
State Review B	egan: <u>7</u> -22	- 2019	X Resources Boating & W		Cal EPA ARB: Airport & Freight	
			Central Valle	y Flood Prot.	ARB: Transportation Projects	
			Coastal Com		ARB: Major Industrial/Energy	
SCH COMPLIA	ANCE 9 - 20 -	- 2019	Colorado Rvi Conservation		 Resources, Recycl.& Recovery SWRCB: Div. of Drinking Water 	
			X CDFW # 4	2	SWRCB: Div. Drinking Wtr #_	
			Cal Fire		SWRCB: Div. Financial Assist.	
*			→ Historic Pres X Parks & Rec		SWRCB: Wtr Quality SWRCB: Wtr Rights	
			Bay Cons &		Reg. WQCB # S	
	1		DWR		Toxic Sub Ctrl-CTC	
					Yth/Adlt Corrections Corrections	
			CalSTA		Independent Comm	
Please note State Clearinghouse Number			Aeronautics		_ Delta Protection Comm	
(SCH#) on	all Comments		└ CHP		Delta Stewardship Council	
•	1908907	7	X Caltrans# 8		Energy Commission	
			Trans Plannin	ng X	_ NAHC	
Please forward late comments directly to the		ctly to the	Other		_ Public Utilities Comm	
Lead Agency			Education Food & Agrie	culture 📉	Santa Monica Bay Restoration State Lands Comm	
			HCD		_ Tahoe Rgl Plan Agency	
	2 -		OES			

State/Consumer Svcs ____ General Services

AQMD/APCD	39

(Resources: <u>8 / 24</u>)

Reviewing Agencies Checklist

Lead Agencies may recommend State Clearinghouse distribution by marking agencies below with and "X".	
If you have already sent your document to the agency please denote that with an "S".	

Air Resources Board	Office of Historic Preservation				
Boating & Waterways. Department of	Office of Public School Construction				
California Emergency Management Ageacy	S Parks & Recreation, Department of				
California Highway Patrol	Pesticide Regulation, Department of				
Caltrans District #	Public Utilities Commission				
Caltrans Division of Aeronautics	S Regional WQCB # 8				
Caltrans Planning	Resources Agency				
Central Valley Flood Protection Board	Resources Recycling and Recovery, Department of				
Coachella Valley Mins. Conservancy	S.F. Bay Conservation & Development Comm.				
Coastal Commission	San Gabriel & Lower L.A. Rivers & Mins. Conservancy				
Colorado River Board	San Joaquin River Conservancy				
Conservation, Department of	Santa Monica Mins. 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				
S Fish & Game Region # 6	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	Other:				
Housing & Community Development	Other:				
Native American Heritage Commission					
Local Public Review Period (to be filled in by lead agency) Starting Date 8/21/2019 Ending Date 9/19/2019					
Lead Agency (Complete if applicable):	و هو				
Consulting Firm: Tetra Tech	Applicant: City of Rancho Cucamonga				
Address: 17865 Von Kannan Ave., Suita 500	Address: 10500 Civic Center Drive				
City/State/Zip: Irvine, CA 02625	City/State/Zip: Rencho Cucamonga, CA 91730				
Contact: Paula Fell Phone: 942.809-5000	Phone:				
ridur; eta.oub-ualu					
Signature of Lead Agency Representative:	- Beron Date: 8/20/2019				

Authority cited: Section 21063, Public Resources Code. Reference: Section 21161, Public Resources Code.

Revised 2010

4

Project Description

The proposed Project is the development of an approximately 40,000 square feet (sq. ft.) amphitheater on 11 acres located at the southcentral portion of Central Park. The Central Park Amphitheater will be an open-air, outdoor performing arts venue and multi-use space. The amphitheater's performance facility will consist of two stages separated by a building containing backstage facilities including a green room and restrooms. The backstage building will be approximately 1,320 sq. ft. and each stage will be approximately 1,300 sq. ft. No permanent stage performance lighting or sound amplification systems will be constructed. Spectator seating for the amphitheater's main stage will consist of several concentric tiers of concrete terraced seating with capacity for approximately 300 spectators and an open viewing lawn area with capacity for approximately 1,700 spectators. A secondary stage will be located on the opposite side of the performance facility. The spectator area for this stage will consist of a gently sloping grass area and will have capacity for approximately 1,200 spectators. The project includes 158 unpaved parking spaces for event parking to supplement existing Central Park paved parking. Turf is proposed for this parking area, so it can be used as a large open space passive area when not needed for event parking. The new amphitheater will be used to hold City-sponsored events, that are currently being held at the existing Red Hill Park facilities, located approximately 2.5 miles west of the Project site. While the amphitheater could be used for various sized events, major (full capacity) events will occur up to 12 times per year. Similar to events held at Red Hill Park, City-sponsored events will be held from June through August. Scheduling is expected to be similar to existing events with large concerts held on Thursdays and family movies on Fridays. Hours for City sponsored events will usually run between 7 pm and 10 pm. Other community and corporate events will occur on Saturdays between 8 am and 4 pm. This facility will also be available on weekends throughout the calendar year for general public access.