Appendix C

2019079048

\_\_\_\_\_ Other: \_\_\_\_\_

Notice of Completion	&	Environmental	Document	Т	ransmitta
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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

SCH #

	Contact Person: Major Jubilee Satele				
	Phone: 805-594-6599				
City: San Luis Obispo, CA					
Project Location: County: San Luis Obispo	City/Nearest Community: San Luis Obispo				
Cross Streets: Range Road between San Benito Road and Chorro Re	он на селото на селот У	ip Code: <u>93450</u>			
	$^{\circ}$ 20 ' 41.07 " N / 120 ° 41 ' 55.49 " W Total Acres:				
Assessor's Parcel No.: <u>N/A</u> Within 2 Miles: State Hwy #: <u>Highway 1</u>		Base:			
Airports: None		sta College			
Document Type:         CEQA:       NOP       Draft EIR         Early Cons       Supplement/Subseque         Neg Dec       (Prior SCH No.)         Mit Neg Dec       Other:	ent EIR Governors Office of Planning & Research Fina Draft EIS Othe FONSI 5 2019	t Document 1 Document er:			
Local Action Type:General Plan UpdateSpecific PlanGeneral Plan AmendmentMaster PlanGeneral Plan ElementPlanned Unit DeveCommunity PlanSite Plan	Prezone R	nnexation edevelopment oastal Permit ther: <u>State Project</u>			
Development Type:         Residential: Units       Acres         Office:       Sq.ft.         Commercial:Sq.ft.       Acres         Industrial:       Sq.ft.         Educational:       Acres         Recreational:       MGD	Waste Treatment: Type	MW MGD			
	Izard       Septic Systems       Wate         Sewer Capacity       Wetl         Soil Erosion/Compaction/Grading       Grow         Solid Waste       Land         Balance       Toxic/Hazardous	rr Quality or Supply/Groundwater and/Riparian wth Inducement Use ulative Effects r:			
The proposed project would upgrade the the Bravo Range to meet modern milita essential standard weapons qualification commanders to prepare individuals and existing firing lanes would be replaced	<i>ff necessary)</i> ne existing 1.6-acre Combat Pistol Qualifica ary standards. The project would allow soldi on and sustainment training requirements a d units for advanced targeted training. The with 15 modern firing lanes at the same loc	tion Course at ers to meet nd previously- ation.			
Clearinghouse Contact: <b>5</b> <sup>M</sup> (916) 445-0613	Project Sent to the following State Age	encies			
Review Began: <u>7 - 15 - 2019</u> COMPLIANCE <u>8 - 13 - 2019</u>	Central Valley Flood Prot.       ARE         Coastal Comm       ARE         Colorado Rvr Bd       Reso         Conservation       SWI         X       CDFW #         Cal Fire       SWI	<ul> <li>A</li> <li>B: Airport &amp; Freight</li> <li>B: Transportation Project</li> <li>B: Major Industrial/Energy</li> <li>burces, Recycl.&amp; Recover</li> <li>RCB: Div. of Drinking War</li> <li>RCB: Div. Drinking Wtr</li> <li>RCB: Div. Financial Assis</li> </ul>			
	X       Parks & Rec       SWH         Bay Cons & Dev Comm.       X       Reg         ▶       DWR       ▶       Toxic	CB: Wtr Quality CB: Wtr Rights . WQCB # c Sub Ctrl-CTC It Corrections ections			
		endent Comm			
use note State Clearinghouse Number		a Protection Comm			
H#) on all Comments		a Stewardship Council gy Commission			
I#: <b>2019079048</b>	Trans Planning X NAH				
se forward late comments directly to the	Other Publ	ic Utilities Comm			
l Agency		a Monica Bay Restoration			
		e Lands Comm be Rgl Plan Agency			
	OES	-89			
DADOD 70					
D/APCD_ <u>29</u>		ervancy			
$D/APCD_{29}$ purces: 7/20)	State/Consumer Svcs     Cons       General Services     Othe	·			

## **Reviewing Agencies Checklist**

	Agencies may recommend State Clearinghouse distribution have already sent your document to the agency please d						
II you	have already sent your document to the agency please d	choic i					
X	Air Resources Board	<u>X</u>	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	Х	_ Regional WQCB # <u>3</u>				
	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.				
	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				
Х	Fish & Game Region # 4		Tahoe Regional Planning Agency				
	Fish & Game Region # 4 Food & Agriculture, Department of	Х	Toxic Substances Control, Department of				
	Forestry and Fire Protection, Department of	X	Water Resources, Department of				
	General Services, Department of						
	Health Services, Department of		Other:				
	Housing & Community Development		Other:				
X	_ Native American Heritage Commission						
Loca	Public Review Period (to be filled in by lead agency)						
Starting Date July 17, 2019		Endin	g Date August 15, 2019				
Lead	Agency (Complete if applicable):						
Consulting Firm: GHD, Inc.			Applicant: California Army National Guard				
			Address: 10 Sonoma Avenue, Building 738				
			City/State/Zip: San Luis Obispo, CA 93405				
	ct: Paul Henderson	Phone: 805-594-6599					
Phone	805-858-3142		·				

Signature of Lead Agency Representative:

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

Revised 2010

\_\_\_\_ Date: 07/12/2019

## Notice of Completion & Environmental Document Transmittal

## **Project Description:**

The proposed project would upgrade the existing 1.6-acre Combat Pistol Qualification Course at the Bravo Range to meet modern military standards. The project would allow soldiers to meet essential standard weapons qualification and sustainment training requirements and commanders to prepare individuals and units for advanced targeted training. The previously-existing firing lanes would be replaced with 15 modern firing lanes at the same location.

The project includes the following upgrades and improvements:

- **15 modern firing lanes.** The previously-existing firing lanes would be replaced with 15 modern firing lanes and a five-foot-wide cement standing pad would be poured across the base of each lane. The firing lanes would be contained within the 1.6-acre Bravo Range.
- **8 flip-up stationary infantry targets per lane.** The previously-existing remote-controlled battery-operated flip-up targets would be replaced with hard-wired flip-up targets. The stationary infantry targets would be contained within the 1.6-acre Bravo Range.
- Electrical and mechanical improvements. An existing pole-mounted electrical transformer located at the base of the access road would be replaced. 3-inch-diameter electrical conduit and wiring would be installed between the control tower and the new flip-up targets. Electrical and mechanical improvements would occur within the 1.6-acre firing range and an area extending south of the firing range to connect with the control tower.
- Drainage improvements and erosion protection. Subsurface drains would be installed along the middle of each firing lane and would drain north to a new rock-lined stormwater detention basin along the northern boundary of the firing range. Runoff from the slope above the firing range would be captured by an interceptor drain and conveyed to the stormwater detention basin via a rock-lined drainage ditch. During large rainfall events the detention basin would be designed to overtop and discharge via a low-flow sand filter outlet weir to the natural drainage channel that is a tributary to Chorro Creek. Under the existing condition, stormwater occurs as sheet flow that drains to the same drainage channel. The proposed project would not increase the volume of runoff to the drainage channel but would concentrate runoff further upstream when compared to the existing condition. In order to protect the drainage channel from erosion and scour, a protective layer of rock (approximately 400 square feet, or 20 linear feet) would be placed in the base of the channel to create a rock-lined channel leading from the detention basin to the natural drainage channel further west. The proposed drainage improvements and erosion protection are intended to protect water quality and control erosion. They would also serve to reduce peak runoff from the site. The drainage improvements would be constructed along the north and west side of the 1.6-acre firing range and in the small drainage immediately west of the firing range.

Construction would take a total of three months to complete.

Governor's Office of Planning & Research

## JUL 15 2019 STATE CLEARINGHOUSE

Camp San Luis Obispo – Bravo Range Modernization Project - Public Draft IS / Proposed MND