NOTICE OF EXEMPTION					
14	ffice of Plannino 400 – 10 <sup>th</sup> Stree acramento, CA		FROM:	California Department of Corrections and Rehabilitation (CDCR) Facility Planning, Construction and Management 9838 Old Placerville Road, Suite B, Sacramento, CA 95827	
PROJECT TITLE: Paso Robles Accounting Office Lease Renewal					
PROJECT LOCATION(S): 1344 Oak Street, Paso Robles CA. 93446					
8,259 square will be down	e foot office loca	ated in Paso Robles, ating the second floor.	CA. The pro	<b>Project:</b> CDCR Accounting Offices, leases an approximately ogram currently occupies both the first and second floors. They as will be reconfigured on the first floor. Additional changes are in	
Name Of Public Agency Approving Project: California Department of Corrections and Rehabilitation					
Name Of Person Or Agency Carrying Out Project:  California Department of Corrections and Rehabilitation, Facility Planning, Construction and Management, 9838 Old Placerville Road, Sacramento, CA 95827					
EXEMPT ST	TATUS:		cy (Sec. 210 (Sec. 21080	•	
<b>Reason Why Project Is Exempt:</b> The project is categorically exempt from CEQA under the "Class 1" (14 CCR §15301) exemption per the CEQA Guidelines because the project involves negligible to no expansion of use. The project site is not in an environmentally sensitive area and none of the exceptions to this exemption are applicable. This is one of a class of projects that the Secretary for Resources has found do not have a significant effect on the environment, and therefore is declared to be categorically exempt from the requirement for preparing an environmental document.					
Contact Per	Fontact Person: Peter J Connelly Jr, Supervising Environmental Planner, 279-223-2835 Facility Planning, Construction and Management, California Department of Corrections and Rehabilitation				
Date Received For Filing:					
				Peter J Connelly Jr, Environmental Planning Section Facility Planning, Construction and Management California Department of Corrections and Rehabilitation	