NOTICE OF EXEMPTION	
TO: Office of Planning and Research 1400 Tenth Street, Room 212 Sacramento, CA 95814	FROM: Department of Justice 1300 Street Sacramento, CA 95814
Project Title: Department of Justice – 8 th Floor MSF Restack	
Project Location – Specific: De	epartment of Justice
13	00 I Street, Sacramento, CA 95814
Project Location – City: Sacramento	Project Location – County: Sacramento
Description of Nature, Purpose, and Beneficiaries of Project: The project includes the replacement of 83 existing modular systems furniture (MSF) workstations. Existing workstations to be inventoried by the client and new AllSteel workstation components shall be provided by the client. Electrical scope of work to include the removal of existing furniture floor and wall feeds, load analysis for existing branch circuit panels, voltage drop analysis, and power design for new printers and furniture. Scope of work is limited to electrical and furniture layout design only.	
Name of Public Agency Approving Project: Department of Justice	
Name of Person or Agency Carrying Out Project: Julie Ehrlich, Associate Architect, DGS-RESD-PMDB 916-375-4248	
Exempt Status:	
Reason Why Project Is Exempt: This exemption allows for the interior or exterior alterations involving things such as interior partitions, plumbing, and electrical conveyances that involve negligible or no expansion of use beyond that existing at the time of the lead agency's determination. The State confirms that no exceptions apply which would preclude the use of an exemption for this project.	
Contact Person:	Area Code Telephone
Aaron Riosa, Environmental Assistant	(916) 375-4933
Daniel O'Brien, Manager of Environmental Services(916)376-1603Project Management and Development BranchReal Estate Services DivisionDepartment of General Services	
Date Received For Filing:	
Governor's Office of Planning & Research	Madel M. V 11/2/20
STATE CLEARING HOUSE	Madeline Massello Jimenez, Staff Services Manager I Office of the Attorney General / Division of Operations Department of Justice