Notice of Exemption

To: Office of Planning and Research

PO Box 3044, Room 113 1400 Tenth Street

Sacramento, CA 95812-3044

From: Responsible Agency:

California Energy Commission Fuels and Transportation Division

1516 Ninth Street, MS-6 Sacramento, CA 95814

Project Title:	High-Performance Battery Systems Manufacturing to Support Zero-Emission Transportation in California							
Project Applicant:	Cuberg, Inc.							
		1)	2020 Williams Street Suites F and G					
			San Leandro, CA 94577					
Project Location - S	Specific:							
Project Location - City: Sa		San Lea	San Leandro					
Project Location - County:		Alame	lameda					
Cuberg, Inc. will establish a battery manufacturing processing to battery module manufacturing with annually (2.7 million battery cells per year). Name of Public Agency Approving Project:		a targ	fornia Energy Commission					
Name of Person or Agency Carrying Out Project:		Cub	Cuberg, Inc.					
Exempt Status: (ch	•							
□ Ministeriai (S	sec. 21080(b)(1); 15268);							
☐ Declared Em	ergency (Sec. 21080(b)(3); 152	69(a));						
☐ Emergency P	roject (Sec. 21080(b)(4); 15269	9(b)(c));					

Reasons why project is exempt:

☐ Statutory Exemptions. State code number:

Cal. Code Regs., Title 14, Sec. 15301 provides that projects which consist of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of existing public or private structures, facilities, mechanical equipment, or topographical features, and which involve negligible or no expansion of use beyond that existing at the time of the responsible agency's determination, are categorically exempt from the provisions of the California Environmental Quality Act. The project will be located in San Leandro, CA next to Cuberg's existing facility and is located in an industrial general zoning district suitable for the manufacturing activities that Cuberg will perform. The project scope includes converting the existing warehouse shell into a suitable 2019 California Building Code Group F occupancy building to house Cuberg's battery manufacturing line. The construction work to be completed includes building demising walls and interior separations, electrical upgrades, adding core restrooms, adding HVAC systems, and structural/seismic upgrades. Once operations commence, the manufacturing work to be completed includes electrode

□ Categorical Exemption. State type and section number: §15301 – "Existing Facilities"

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Responsible Agency

coating, cell assembly, electrolyte filling, formation, conditioning, packaging and shipping. Therefore, the project falls within section 15301 and will not have a significant effect on the environment.

This project does not involve impacts on any particularly sensitive environment; any cumulative impacts of successive projects of the same type in the same place that might be considered significant; does not involve unusual circumstances that might have a significant effect on the environment; will not result in damage to scenic resources within a highway officially designated as a state scenic highway; the project site is not included on any list compiled pursuant to Government Code section 65962.5, and the project will not cause a substantial adverse change in the significance of a historical resource. Therefore, none of the exceptions to categorical exemptions listed in CEQA Guidelines section 15300.2 apply to this project and this project will not have a significant effect on the environment.

Area

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Contact Per	ontact Person: Pilar Magaña Code/Telephone/Extens				nsion:	(916)	477-1546	
If filed by a	pplicant:							
1. Att	ach certifi	ed document of exemption	finding.					
2. Has	s a Notice	of Exemption been filed by	the public a	agency	approving the pro	ject?	⊠ Yes	□ No
Signature:	Pila	r Magaña		Date:	03/07/2023	_ Title:	Air Pollu	tion Specialist
	⊠ Signe	d by Responsible Agency	☐ Si	gned By	/ Applicant			
		Date	Received f	for filin	g at OPR:			