### COUNTY CLERK'S USE

# **CITY OF LOS ANGELES**

CITY CLERK'S USE

OFFICE OF THE CITY CLERK 200 NORTH SPRING STREET, ROOM 360 LOS ANGELES, CALIFORNIA 90012

# CALIFORNIA ENVIRONMENTAL QUALITY ACT NOTICE OF EXEMPTION

(California Environmental Quality Act Section 15062)

Resource limitations	this form is optional. If filed, the form is Code Section 21152 (b). Purs on court challenges to the approto 180 days.	ant to Public Res	ources Code Se	ction 21167 (d), the filing o	of this notice	e starts a 35-day s le statute of limitatio	tatute of l	
LEAD CITY AGENCY						COUNCIL DISTRICT:		
City of	Los Angeles Departme	nt of Transpo	rtation			2, 11 &15		
1110020111122						NCIL FILE NO:		
Bus Stop Solar Transit Pole System					N/A	N/A		
PROJECT LOCATION								
Two-Hundred City of Los Angeles DASH Bus Stops.								
DESCRIPTION OF NATURE, PURPOSE, AND BENEFICIARIES OF PROJECT:								
The funding and installation of solar powered lighting systems for bus stops in the city of Los Angeles.  NAME OF PERSON OR AGENCY CARRYING OUT PROJECT, IF OTHER THAN LEAD CITY AGENCY:								
NAME OF PERSON OR AGENCY CARRYING OUT PROJECT, IF OTHER THAN LEAD CITY AGENCT.  N/A								
	CT PERSON			AREA CODE	TELEPH	ONE NUMBER	EXT.	
	th Winter			(213) 972 - 8459				
EXEMPT STATUS: (Check One)								
STATE CEQA GUIDELINES CITY CEQA GUID							s	
	MINISTERIAL	Sec. 15268		5268	Art. II, Sec. 2b			
_	DECLARED EMERGENCY		Sec. 15269		A	Art. II, Sec. 2a (1)		
			Sec. 15269 (b) & (c)		A	Art. II, Sec. 2a (2) & (3)		
Щ	EMERGENCY PROJECT		· / / /			7/2		
	GENERAL EXEMPTION		Sec. 15060.		Г	n/a		
$\square$	CATEGORICAL EXEMPTION	!	Sec. 15300 et seq.		Art	Art. III, Sec. 1		
						·		
Class1 Category Existing Facilities (City CEQA Guidelines)								
OTHER[as applicable. Most often a Statutory Exemption]								
JUSTIFICATION FOR PROJECT EXEMPTION:								
The project is exempt under City CEQA Guidelines and Section 15301 of the State CEQA Guidelines.								
The solar powered lighting systems will be installed on existing city of Los Angeles DASH bus stops. Per article 19, section 15301								
existing facilities of the CEQA guidelines, the lighting system is a safety device for use in conjunction with existing infrastructure.								
See Attached narrative (Attachment A) for further discussion.  IF FILED BY APPLICANT, ATTACH CERTIFIED DOCUMENT OF EXEMPTION FINDING								
SIGNATURE (1) DATE 1 - 1 / 2 //								
	Elizabeth 2	linter	Supervising	Transportation Planne	r	7-16-	47	
FEE:		RECEIPT NO.		REC'D. BY		DATE		

#### Attachment A

Bus Stop Solar Transit Pole System

#### I. Project Description

The project is the funding and installation of 200 solar powered lighting systems for existing LA Dash bus stops in the neighborhoods of Sun Valley, Watts, and Sawtelle. The solar powered safety lighting is compatible with LADOT's existing infrastructure. In order to reduce installation time, the lighting system will be mounted on existing bus stop sign posts and will not require installing new poles or related civil infrastructure. LADOT is choosing to install bus stop safety lighting as a means to further LADOT's goals to provide safe access to public transportation.

## **II. Project History**

In June 2021, the Los Angeles Department of Transportation (LADOT) completed a gender equity transportation study for the neighborhoods of Sun Valley, Watts, and Sawtelle. Research staff noted a deficiency of safe, convenient, and accessible infrastructure for commuters during off-peak travel hours. This results in a disenfranchised community where residents encounter increased barriers for economic development. This observation is prevalent in communities with black, indigenous, and people of color (BIPOC). A solution to aid commuters when traveling during off-peak or evening hours is the presence of bus stop safety lighting.

# III. Environmental Review Basis for Categorical Exemption

The improvement to existing LA DASH bus stops qualifies for categorical exemption under section 15301, Class 1, since the project consists of activities designed to promote transportation safety, security, accessibility, and effective communication within existing structures in the right-of-way.