

Agency Report of: Ceremonial Role Events and Ticket/Pass Distributions

A Public Document

1. Agency Name Los Angeles County		Date Stamp	California Form 802 For Official Use Only
Division, Department, or Region (if applicable) Fourth District, Board of Supervisors			
Designated Agency Contact (Name, Title) Nancy Herrera, Ticket Administrator			
Area Code/Phone Number (213) 974-4444	E-mail nherrera@bos.lacounty.gov	☐ Amendment (Must Provide Explanation in Part 3.) Date of Original Filing: _____ (month, day, year)	

2. Function or Event Information

Does the agency have a ticket policy? Yes ☒ No ☐ Face Value of Each Ticket/Pass \$ 149.50

Event Description: Netflix is a Joke Date(s) 05 / 10 / 26
Provide Title/Explanation

Ticket(s)/Pass(es) provided by agency? Yes ☐ No ☒ If no: Hollywood Bowl
Name of Source

Was ticket distribution made at the behest of agency official? Yes ☐ No ☒ If yes: _____
Official's Name (Last, First)

3. Recipients

• Use Section A to identify the agency's department or unit. • Use Section B to identify an individual. • Use Section C to identify an outside organization.

A. Name of Agency, Department or Unit	Number of Ticket(s)/ Passes	Describe the public purpose made pursuant to the agency's policy
Board of Supervisors	2	Ticket Policy Sec 5.3(k)
B. Name of Individual (Last, First)	Number of Ticket(s)/ Passes	Identify one of the following:
		Ceremonial Role ☐ Other ☐ Income ☐ If checking "Ceremonial Role" or "Other" describe below:
		Ceremonial Role ☐ Other ☐ Income ☐ If checking "Ceremonial Role" or "Other" describe below:
C. Name of Outside Organization (include address and description)	Number of Ticket(s)/ Passes	Describe the public purpose made pursuant to the agency's policy

4. Verification

I have read and understand FPPC Regulations 18944.1 and 18942. I have verified that the distribution set forth above, is in accordance with the requirements.

Signature of Agency Head or Designee	Nancy Herrera	Ticket Administrator	8/11/2026
	Print Name	Title	(month, day, year)

Comment: _____ 

Print

Clear