

CITY OF LAWNDALE

COMMUNITY SERVICES DEPARTMENT

14700 Burin Avenue, Lawndale CA 90260 - (310) 973-3270 - www.lawndalecity.org

APPLICATION FOR FACILITY USE FEE WAIVER

(MUST BE SUBMITTED A MINIMUM OF 3 WEEKS IN ADVANCE)

Date Subn	nitted:		
Name of C	Organization:		
Date(s) of Activity:			
Location(s	of Activity:		
Name:		Phone: _	
Signature:			
	QUESTING A FEE WAIVER I e than one):	BASED ON THE F	OLLOWING QUALIFICATION (may
	Co-sponsor of an event through or with the City of Lawndale		
	Non-profit youth organization/club located in the City, primarily benefiting Lawndale residents. (Title IIIc certification required);		
	Public or private school related serving students in Lawndale;		
	Non-political service organization/philanthropic group primarily benefiting the residents of Lawndale;		
	Governmental agency;		
	Religious organization sponsoring an event, open to the public and benefiting the residents of Lawndale (Title IIIc certification required.);		
	Other		
* INSUI	RANCE REQUIREMENTS,	SECURITY DEPO	SIT CANNOT BE WAIVED.
FOR OFF	FICE USE ONLY		
APPROVED DECLINED) F	EES DUE
COMMEN	NTS		
DEPARTMENT HEAD SIGNATURE DATE			DATE

WAIVER OF FEES PROVISIONS

- 1. All organizations shall be required to submit:
 - a. Application for Facility Use Fee Waiver (Exhibit C)
 - b. All non-profit groups must submit a Title IIIC certificate.
- 2. Religious organizations sponsoring an event open to the general public and benefiting and/or serving residents of Lawndale are only eligible for a partial waiver.
- 3. The Director of the Community Services Department will make the initial determination whether or not an applicant is eligible for a fee waiver in accordance to the policy. Any appeals in writing will be forwarded to the City Manager.
- 4. Insurance requirements (vary depending on type of event and amount of people) and security deposits cannot be waived.
- 5. Groups or agencies who fail to cancel more than two facility uses and/or equipment rentals will have to pay all of the manpower charges for that event.