Cambodian New Year Volunteer Application

Parade Celebration **Park Celebration**

Sunday, April 6th, 2008 **Saturday, April 12th, 2008**

VOLUNTEER APPLICATION(Applicant must be 14 years old or older)

Applicant must complete the form and submit or send to the below address before **March 21st, 2008**.
1050 E. Pacific Coast Hwy., Long Beach, CA 90806 or call Nancy Prerk at (562) 453-9296

Full Name:_____ ☐ **M** ☐ **F** _____
Last *First* *M.I.* *Sex* *Age*

Address:_____
Street Address *Apartment/Unit#*

Home Phone: (____)_____ **Cell Phone:** (____)_____

Email: _____ **Work Phone:** (____)_____

School Name/Work Place: _____ **Grade/Year:** (____)_____

In case of emergency, please notify:

Full Name: _____ ☐ **Parents** ☐ **Guardian** _____
Last *First* *Relationship*

Primary Phone: (____)_____ **Alternate Phone:** (____)_____

Volunteer Assignment and Placement Preferences: 1st, 2nd, 3rd Choice

Please select your T-shirt size and write your choice (1st, 2nd, 3rd) in the space below:

T-shirt Size: ☐ **Small** ☐**Med** ☐**Large** ☐**XL** ☐**XXL**

Parade (7:30am – 1:30pm) for 16yrs or older
_____Street barricade
_____Parade lineup
_____Parking
_____Traffic control
_____No Preference (please assign me)

El Dorado Regional Park ☐ **7:30am** ☐**12pm**
_____Security
_____Beverage center
_____Parking
_____Traffic control
_____No Preference (please assign me)

I (**applicant**) understand that I am expected to be reliable for my volunteer duty assigned to my allotted shift.

_____ _____
Signature of Applicant *Date*

========== **PARENTS OR GUARDIAN CONSENT FOR VOLUNTEER UNDER 18**==========

I (**parents/guardian**) hereby give my consent for my child's (**applicant**) participation in this volunteer program.

_____
Signature (Parents/Guardian) *Relationship* *Date*

----------**FOR OFFICE USE ONLY**----------

_____ ☐**1st Shift(7:30am – 1:30pm)** ☐ **2nd Shift (12:00am – 5:00pm)**
Date Received *Shift*

☐**Yes** ☐ **No** ☐**Yes** ☐ **No** ☐**Yes** ☐ **No** _____
Photo Taken *T-shirt* *Badge* *Assignment number*