

## 2018 HOMECOMING PARADE APPLICATION

Homecoming Parade is Friday, September 28, 2018

Name of Organization \_\_\_\_\_

Address of Organization \_\_\_\_\_

Name of Contact \_\_\_\_\_ Phone # \_\_\_\_\_

Email Address \_\_\_\_\_

### Entry Description and Cost Payable to LAPS (please circle one):

\*Float \$15    \*Trailer w/riders \$15    \*Car/Truck w/riders \$15    Car/Truck \$15    Walkers \$10

**SAFETY REQUIREMENT! Motorized entries that involve student riders are required to have four adults walking (two at front, two at rear) in order to ensure proper supervision and help keep pathway of driver clear. Adults should monitor behavior of student riders. Failure to do so may result in loss of privilege to participate in future Homecoming Parades.**

### Float Competition

\_\_\_\_\_ **Yes**, we want our entry to be judged and scored for the float competition (\*See Below)

\_\_\_\_\_ **No**, we are not entering the float competition and therefore judges do not need to score

- \*Float entries must include the parade theme “**Hammer the Huskies**” and the opponent **Hope Christian Huskies**. Hope Christian school’s colors are **Green and White**.
- \***In order for your float entries to be judged**, please ensure your entry number in posted in front passenger window visible to the judges. **Criteria** for scoring entries:
  - **Theme Representation:** 25 points
  - **Originality:** 25 points
  - **School Spirit:** 25 points
  - **Audience Appeal (family appropriate):** 25 points
- **Checks** for entries \$15 (all vehicles), \$10 (walkers) should be made *payable to: LAPS*
- **Prizes: 1<sup>st</sup> place - \$100; 2<sup>nd</sup> place - \$50; 3<sup>rd</sup> place - \$25**

### Float Construction Recommendations

- The traditional approach to float construction is a wooden frame covered with chicken wire and stuffed with tissues/napkins.
- Flatbed trucks or trailers make appropriate bases. If a car is to be used, the driver must have clear vision of the area in front of and to both sides of the float for safety.
- If floats have riders, they must have firm footing and secure handholds.
- Select a location on the hill for float construction to make it easy to transport to the parade line-up. The total height of the float must clear all power lines.

**This form is due to Diana Bequette (LAHS Bookkeeper) located in Library  
by 3:15 p.m. on Wednesday, September 26th.**