

# *Light Up Logansport Parade!*

Pharos-Tribune – 517 East Broadway – Logansport, IN 46947  
574-722-5000 – 1-800-676-4125 ext. 5085

Fall 2009

Dear Friends,

We are going to light up Logansport once more this holiday season and you are invited to join the fun!

Friday, November 27, 2009 at 7 PM, the "Light Up Logansport" Parade will take place in downtown Logansport. This event has been made possible through the combined efforts of Security Federal Savings Bank, the Logansport Pharos-Tribune and the Logansport Parks Department and a number of other volunteers and partner businesses.

Your organization is encouraged to enter a float in the "Light Up Logansport" Parade. The route will begin on or about 12<sup>th</sup> Street and Broadway; travel west to 4<sup>th</sup> Street then on to the final destination at the Little Turtle Waterway where some floats will remain on display through the holidays.

Because it will be very dark at 7 PM during the month of November, I have included a list of criteria I would like for you to consider when creating your float. I'm confident that if you will follow these suggestions from the Parade Committee, you will be very pleased with the impact your entry will make in the parade.

After careful consideration, the Parade Committee has decided to allow riders on the floats this year. However, we do require that riders be an integral part of the float concept and that any children under the age of sixteen be accompanied by an adult.

I am also enclosing a registration form. If you and your organization are interested in participating, please return the registration form to me by October 30, 2009. Registrations should be sent to: Light Up Logansport Parade Entries, P.O. Box 210, Logansport, IN 46947. They may also be faxed to 574-732-5055. Questions can be directed to Jennifer Miller at the Pharos-Tribune, 574-732-5085.

I look forward to "Lighting Up Logansport" again this holiday season with you and your group or organization.

Sincerely,

Jennifer Miller  
Parade Committee Member