



AMERICAN PATRIOTS
SUPPORTING VETERANS AND THEIR FAMILIES



Let's Flag El Paso!

The Kiwanis of El Paso would like you to be a part of our city wide flag program. Our flag program is the Kiwanis "Show your love of Country" Flag Program. We want to make El Paso the most patriotic city in the country!

This flag program not only allows you to show your love for America and our military but it also benefits the **American Patriots** Non-Profit organization here in El Paso. The American Patriots Organization supports our Veterans, Wounded Warriors and their families. The contact for the American Patriots is **Tony Lang** at **915- 861-5836**. Keep this number handy in case there are any problems during the year.

For a minimum annual donation of \$30 per flag, the American Patriots will install a 12" PVC pipe at your home or business which will hold the flag pole and flag. Your 3' x 5' flag will be delivered on a 10' pole early each morning, picking it up before sunset on the 5 designated holidays below. It's a super convenient program and a wonderful display of neighborhood patriotism.

We will provide a flag to display on our five most patriotic days:

Memorial Day ~ Flag Day ~ 4th of July ~ Labor Day ~ Veterans Day

Please send your **MINIMUM CONTRIBUTION** of \$30.00/flag.

Please send check or money order payable to: **Kiwanis Clubs of El Paso Foundation**

To: **Roberto Torres & Co.**
Attn: **Bob Henderson, CPA**
121 Paragon Lane, Bldg. A, Ste 100
El Paso, TX 79912

REMEMBER your gift is tax deductible. More would be gratefully appreciated which simply adds to the support of the El Paso Veterans and Wounded Warriors.

Thank you for your participation and generous donation to your local Kiwanis Club & the American Patriots.

Cut here and return

American Patriots - 2017

Yes I want to show my love of country again!

Name: _____

Address: _____

Tel#: _____

e-mail: _____

Check or money order is enclosed for \$ _____

**Please invite your neighbors
to join our program.
Contact number 915-833-2269**

