

The Borough of East Butler Military Banner Tribute Program

The East Butler has always taken great pride in the men and women who have served our Country in its times of need. Now we'd like to take this opportunity to invite you to help us honor your friends and family who have served our great country.

The Military Banner Program salutes our brave men and women who are currently serving and those who have served in the military by creating and displaying a 24" x 36" military banner to be exhibited in Butler between Memorial Day and Veterans' Day for years to come.

This program includes:

- 1 - 24" x 36" Military Banner to be displayed in Butler
- (1) - 24" x 36" Banner OR (2) – 12" x 18" Yard Banners for Personal Display
- Bracket & Mounting hardware to hold the banners while on public display
- Web presence Butler Military Tribute Website at www.troopbanners.com/EastButler

The one-time cost to join the program is \$100.

To have your loved one included, please fill out the form below

Name: _____ Address: _____ Check # _____

Phone: _____ Email: _____

Service Person's Name: _____ Rank: _____ Service Branch: _____

Division/Squad: _____ Conflict: _____

Notes: _____

Please include any that apply: POW ___ MIA ___ KIA ___

Medals of Valor:

Purple Heart ___ Medal of Honor ___ Service Cross ___ Silver Star ___ Bronze Star ___

Please Check One: (You will receive your banner(s) within 45 days of submission.)

I would like one 24" by 36" Banner

I would like two 12" x 18" Banners

Make Check \$100 payable to: **East Butler Borough** and drop off this form
at one of the following locations:

East Butler Administrative Offices
1105 Randolph Avenue
Butler, PA 16029
(please call first)
724-282-1826

Include a good quality photograph with this application form.

Once your photograph is scanned, it will be returned unharmed to you.

Or email a high resolution photograph electronically scanned at 600dpi or higher to

hmunson@htmdesigns.com with the soldier's name

and the East Butler Military Banner Program in the subject line.