

Veterans Memorial Park Significant Donation Form

Name of Donor: _____

Street Address: _____

City, State, Zip: _____

Phone Number with area code (used only if requiring clarification): _____

Please write the amount of check next to the appropriate level.

- _____ Diamond (\$10,000 and above)
- _____ Platinum (\$ 7,500 to \$ 9,999)
- _____ Gold (\$ 5,000 to \$ 7,499)
- _____ Silver (\$ 2,500 to \$ 4,999)
- _____ Bronze (\$ 1,000 to \$ 2,499)



Due to the limited quantity needed, If you wish to donate towards any of the items listed, please call one of the phone numbers below to verify that the item is still available.

<u>Check</u>	<u>Item</u>	<u>Donation</u>	
_____	4" x 8" Remember Brick	\$ 100/each	Refer Brick form for details
_____	8" x 8" Remember Brick	\$ 500/each	Refer Brick form for details
_____	6 ft. Bench	\$ 3,500/each	Refer Bench form for details
_____	Picnic Table	\$ 4,000/each	Refer Picnic Table form for details
_____	Main Entrance (1)	\$ 35,000/each	
_____	Side Entrance (1)	\$ 25,000/each	
_____	37mm Cannon (1)	\$ 15,000/each	
_____	Historical War Memorials (12)	\$ 25,000/each	
_____	Flag Pole (3)	\$ 4,000/each	
_____	Trees (12)	\$ 2,500/each	
_____	KIA brick 8" x 8" (50)	\$ 750/each	

The KIA bricks are not to be inscribed by the donor. We will have the individual's name inscribed that will be going in the KIA Remembrance Area.

Due to the limited quantity of these categories, the postmark on the envelope with a check will be the determining factor as to whose Donor Order form arrived first.

Tax deductible donation check or money order made out to **Veterans Memorial Park.**

Mail to: American Legion Post 801
P.O. Box 560157
Macedonia, OH 44056

Veterans of Foreign Wars Post 6768
8584 Olde Eight Road
Northfield Center, OH 44067

If you have any questions, please call one of the following phone numbers: (216)703-6180, (216)533-4997, (216)212-9968 or (216)533-6859. If no one answers, please leave your name, phone number and the purpose of your call so it can be returned with an answer.