



Walsingham Senators Minor Baseball Association

Sponsorship Form

Please complete this form and email it to walsinghamsenators@hotmail.com

Sponsorship Opportunities: Please select which sponsorship interests you:

HOUSE LEAGUE TEAM SPONSORSHIP: T-ball & U7 \$500

HOUSE LEAGUE TEAM SPONSORSHIP: U9-U18 \$750

Spaces limited to number of teams in 2026 and previous year sponsors will receive the first opportunity to sponsor a team. Your business will adopt a team for the year and will:

- Your business name on the back of 1 team's jerseys.
- Signage (3'X2') displayed at the Walsingham baseball diamond for the home game and practice exposure.
- Your digital business card/logo added to photos file on WSMB website.
- A post on WSMBA Facebook page thanking you for your sponsorship and business promotion.
- A commemorative plaque with team picture.

Is there a particular division/player you were hoping to sponsor? (no guarantees)

Player Name/Division: _____

PROJECT/GENERAL ADVERTISMENT SPONSORS: \$250+

If your business would like to take advantage of advertising through Walsingham Minor Baseball, a donation of another amount will be greatly welcomed. These donations will help us complete a few projects around the diamond this or next year, specifically a new score board.

The following inclusions will apply for general sponsorship:

- Sponsor provided signage (3'X2') displayed at the Walsingham baseball diamond for the home game and practice exposure.
- Your digital business card/logo added to photos file on WSMB website and app.
- A post on WSMBA Facebook page thanking you for your sponsorship and business promotion.

I authorize WSMBA to promote my business in the above planned contexts:

I wish my sponsorship to remain anonymous.

Sponsor information:

Business Name: _____

Contact Name: _____

Business Website: _____

Phone: _____ Email: _____

(Team Sponsors) I already have and can supply own signage for ball diamond exposure (Size 3'X 2' preferred)

Signature: _____

WSMB Thanks you for your support!