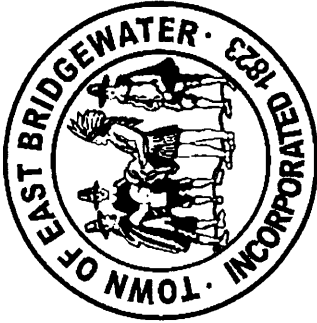




TOWN OF EAST BRIDGEWATER

American Rescue Plan Act

Submitter: John Shea
(Name of Person Submitting Application)

Department/Board/Committee to Oversee/Maintain the Project: E. Bridgewater Public Schools/School Committee

Date: 9-10-2022

Amount Requested: \$92,250

Project being Requested: High School baseball field backstop & netting (Provide a full description below)

FUNDING CATEGORY

- ☒ Support Public Health
- ☐ Address COVID-19 Negative Economic Impacts
- ☐ Provide premium pay for essential workers
- ☐ Investments in water, sewer, and broadband infrastructure
- ☐ None of the Above (Would fall under Revenue Replacement funds)

Priority Ranking (Check One):

- ☐ Very High (Needed ASAP)
- ☒ High (Needed in 1 year)
- ☐ Medium (Needed in the next 2 years)
- ☐ Was Planned for in the next 10 years

Does this project meet the bylaw requirements for Capital Planning?

Yes	☒	No	☐
		(Acquisition of land and any expenditure of \$20,000 or more having a useful life of at least five years)	

Has this project been on a department or Board's priority list?

Yes	☒	No	☐
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Have you received an estimate as a basis for cost?	Yes	☒	No	☐	If Yes, please provide estimate
Are grant or other funds available to offset this cost?	Yes	☐	No	☒	If Yes, please specify source of funds
Will this require annual maintenance or ongoing costs?	Yes	☐	No	☒	If Yes, please articulate below

Project Description:

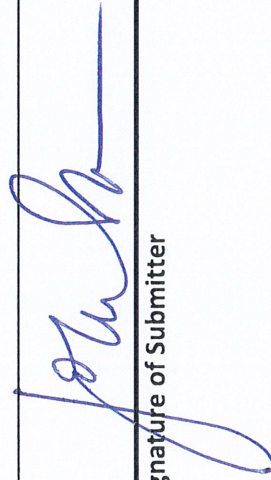
<i>Provide project description and articulate funding category, include an overview of proposed timeline, location(s), and supporting detail. If requested equipment is a replacement, please provide the age (based on first in service date) and condition of current item. Be as specific as possible; attach all backup supporting material.</i>
Location: High School Baseball Field
The current backstop is 60 ft behind home plate. This distance makes the area around the fiueled susceptible for foul balls landing in the parking lot, adjoining property on the first base side and the school/roadway on the third base side.
We believe that this is a safety issue. We are proposing to move the backstop in by 30ft and erect netting along the first base side.

Benefits of Project/Requested Equipment:

<i>Highlight project benefits, including efficiencies created, service enhancements, etc. Be as specific as possible; attach all backup supporting material.</i>
Improve safety, limit the number of lost baseballs, improved playing experienc for players

Ongoing maintenance costs of project or equipment:

Describe any expected ongoing costs associated with this request. Be as specific as possible; attach all backup supporting material.



Signature of Submitter

Signature of Department Representative or
Town Administrator

EXISTING CHAIN LINK BACKSTOP

103' WIDE x 30' tall paved well (3')

Proposed 23 well at bottom of

