Form Name: Submission Time: Browser: IP Address: Unique ID: Location: ODOT SRTS Infrastructure Request - 2025 March 7, 2025 5:14 pm Chrome 134.0.0.0 / Windows 172.59.138.217

172.59.138.217 1322160532 40.4064, -79.9856

Intro

Please select if the following are true:

I have contacted my District SRTS Coordinator to discuss this

request

All information in this application is accurate to the best of my

knowledge

The schools(s) referenced do not have plans to relocate

Applicant Info

Agency/Organization	Village of Frazeysburg
Municipality	Village of Frazeysburg
County	Muskingum
ODOT District	D05
Primary Contact	Natalie Stillion Grabel
Email	fiscalofficer@frazeysburg.gov
Phone	(740) 828-9575
Address	7 W. 2nd Street PO Box 160 Frazeysburg, OH 43822-0160
School District(s)	Tri-Valley Local School District
STP, AT Plan, or equivalent	https://www.formstack.com/admin/download/file/17688963579
MPO or RTPO, if relevant	OMEGA

Project Info

What infrastructure changes do you want to make and where? Description should name the specific school(s) impacted.	This project will restripe and enhance the crosswalks at the intersection of State St and E 3rd St as well as install an RRFB with a new crosswalk and pavement markings near the school at Furnace St. A new sidewalk will be installed along the south side of E 3rd St where there is currently none, starting at Dairy Queen and continue with a short segment from the RRFB to the school entrance on the north side. Additionally, the project will add improved lighting along the block between State Street and the school with five light poles for students walking in the early morning.
Project Countermeasure Map	https://www.formstack.com/admin/download/file/17688963582
Photo of existing conditions	https://www.formstack.com/admin/download/file/17688963583
Funding Request from SRTS Program	275000
Total Project Cost	275000
Phases that the funds are requested for (select all that apply):	PE -Environmental (includes, Feasibility Study, Stage 1, Stage 2, Right of Way Plans, and Environmental Document) PE- Detailed Design (includes Stage 3 Plans and Final Tracings) Construction Construction Engineering
Certified Cost Estimate	https://www.formstack.com/admin/download/file/17688963596
Describe your project implementation timeline	The project should take one construction season, if awarded. The project could be designed and built within any of the next three state fiscal years and easily slotted into village capacity.
Budget Breakdown	https://www.formstack.com/admin/download/file/17688963610
Network Connectivity	

How will this particular project enable walking and biking to school?

The safety of intersections and crossings, speed of traffic, and lack of pathways were the top 3 reasons parents in Frazeysburg do not want their children walking to school. This project combines FHWA proven countermeasures that address parental concerns and the lack of lighting along the main travel route to school in a single application that is under \$300,000 to implement and could be in place early on in the next school year, if awarded, based upon the timeline in this application.

Why and how was this project prioritized?

As seen in the student radius maps, many students live west and south of the elementary school which is on the east side of the village. Children often walk to school along E 3rd Street but the sidewalks stop at Dairy Queen and there is no crossing infrastructure at the intersection with State Street except for faded crosswalks. Since this is the "main street" of Frazeysburg with lots of vehicular traffic, school buses, students walking, and parents dropping off/picking up students, it was ranked the highest priority for Frazeysburg Elementary by the STP steering committee because it would provide the largest immediate benefit.

Safety

Number of bicycle- and/or pedestrian- involved crashes within a 2-mile radius, in the past 5 years?

3 - one was fatal

How will the proposed project address specific safety issues and/or improve safety for K-12 students?

This project will make pedestrian travel along E 3rd Street safer by adding a sidewalk where there is currently no pedestrian facility. It will also improve crossing with proven safety countermeasures at the State St intersection and with a crossing near the school entrance to improve the visibility of students walking and calm traffic. The lighting enhancements will both improve conditions for pedestrians traveling to and from the school and improve the ability for drivers to see pedestrians at dark times of day.

Need

What % of students are economically disadvantaged

46.9%

Include a document of the disadvantaged student enrollment and percentage at each school impacted by the project.	https://www.formstack.com/admin/download/file/17688963641
Trips	
Percent of K-12 students currently walking and biking to impacted school(s)	73%
Percent of K-12 students within two miles of impacted school(s)	51%
Number of K-12 students within two miles of impacted school(s)	172
Attach Two Mile Student Radius Maps	https://www.formstack.com/admin/download/file/17688963648
Community Committment	
Describe progress that has been made on implementing your STP or equivalent Plan	This application is the first project we are implementing from our STP. The plan was approved in 2024 and the Village has been working diligently with ADR & Associates and the County Engineer's Office to push forward with designing and cost estimating the project in this application.
Briefly describe how you have coordinated with partners on the implementation of your STP or AT Plan	The Village of Frazeysburg invited representatives from Village Council, Tri-Valley Schools, and OMEGA to ADR's walkthrough when they gathered information and collected photographs of the project area around Frazeysburg Elementary in preparation for this application. This meeting was held on June 6th, 2024.
Attachment indicating progress (photo, flier, meeting notes, agreements, etc.)	https://www.formstack.com/admin/download/file/17688963659
Does the municipality have a complete streets, active transportation, or equivalent policy?	No

Final Sign Off

Has your community been
previously funded for a SRTS
non-infrastructure project since
2021?

No, this will be out first ODOT SRTS project

I confirm that	That the project can be delivered by 2028 If selected, the applicant is prepared to fund additional costs outside of the project scope (project overages). The cost estimate includes inflation
Copy of proposed Ordinance. Original will be required if selected.	https://www.formstack.com/admin/download/file/17688963670

I confirm all of the information provided is accurate to the best of my knowledge

Am