

CITY OF HELENA - NEIGHBORHOOD TRAFFIC CALMING PROGRAM Application

COVER SHEET

(Complete the top portion only)

	of Appli ct Perso	icant Group or Neighborhood Organization:on(s):				
Addres	 SS:					
		e-mail:				
ACTIO	NS (to	be completed by city staff, with date that the action was completed)				
1.	Applica	ation received:				
	a.	Number of signatures: percent of households:				
2.	Steering Committee discusses full application:					
3.	Initial t	Initial traffic study completed:				
4.	Meeting with neighborhood about strategies:					
5.	Decision to install temporary devices:					
6.	Installation of temporary devices:					
7.	Second traffic study completed:					
8.	Feedb	Feedback to neighborhood on temporary traffic calming devices:				
9.	Decision to proceed with permanent traffic calming devices:					
10.	10. Source for matching funds identified (if by SID, complete a thru d)					
	a.	Petition received by City to create SID for permanent devices:				
		Method: 50% of property owners: 60% of households:				
	b.	Request to create SID submitted to City Commission:				
	C.	City Commission hearing on SID request:				
	d.	City Commission approval:				
11.	11. Bids for construction solicited:					
12.	2. Bid awarded:					
13.	3. Construction completed:					

Revised: April 2022

(Continue with application on following pages)

CITY OF HELENA - NEIGHBORHOOD TRAFFIC CALMING PROGRAM Application

(Feel free to ask for assistance before completing)

the affect	the <u>location</u> of the traffic problem, including an estimate of the overall leng ed area. Describe the boundaries of the affected area. This is the area woroperty owners need to be asked to support a Special Improvement Distr				
	ent traffic calming device is deemed necessary. Please attach a map fron				
Google o	r another suitable location. Be sure to include street names and other				
identifying	identifying landmarks.				
(1 = least provide a	characteristics of the traffic problem on a scale from one to ten. important and 10 = most important) For characteristics rated 5 or higher, dditional information that you believe is relevant (time when problem occur ut-through traffic, unsafe road conditions, etc.).				
(1 = least provide a	important and 10 = most important) For characteristics rated 5 or higher, dditional information that you believe is relevant (time when problem occurut-through traffic, unsafe road conditions, etc.). Speeding				
(1 = least provide a	important and 10 = most important) For characteristics rated 5 or higher, dditional information that you believe is relevant (time when problem occurut-through traffic, unsafe road conditions, etc.).				
(1 = least provide a	important and 10 = most important) For characteristics rated 5 or higher, dditional information that you believe is relevant (time when problem occur ut-through traffic, unsafe road conditions, etc.). Speeding Parking Accidents (describe what you have observed) Danger to pedestrians/bicyclists using the street				
(1 = least provide a	important and 10 = most important) For characteristics rated 5 or higher, dditional information that you believe is relevant (time when problem occur ut-through traffic, unsafe road conditions, etc.). Speeding Parking Accidents (describe what you have observed) Danger to pedestrians/bicyclists using the street Danger to pedestrians/bicyclists crossing the street				
(1 = least provide a	important and 10 = most important) For characteristics rated 5 or higher, dditional information that you believe is relevant (time when problem occur ut-through traffic, unsafe road conditions, etc.). Speeding Parking Accidents (describe what you have observed) Danger to pedestrians/bicyclists using the street				

Revised: April 2022

CITY OF HELENA - NEIGHBORHOOD TRAFFIC CALMING PROGRAM Application

4.	What information has already been collected to verify that the problem exists? (traffic studies, resident observations, crash history - City staff can assist with this)				
5.	What level of public involvement has taken place so far concerning this project? (check all that apply and provide supporting documentation)				
		Petition circulated with signatures representing households (Please use the Helena Neighborhood Traffic Calming Program petition.)			
		Neighborhood meetings were held as described below. (Attach minutes and attendance lists.)			
		Other:			
6.	Installation of traffic calming improvements may require funding or in-kind participation by neighborhood sponsors. As sponsors, we are prepared to work with our neighbors to assure necessary support, as indicated below: (check all that apply)				
		Special Improvements District			
		Private Contributions or Fund-raising as match			
		Neighborhood will pay entire cost of project			
		Other:			

Please return this application, with the Cover Sheet, petitions, and supporting documentation to:

Helena Traffic Calming Program
Transportation Systems Department
City of Helena
3001 E. Lyndale Avenue
Helena, MT 59601

Revised: April 2022

CITY OF HELENA - NEIGHBORHOOD TRAFFIC CALMING PROGRAM Petition

BEFORE YOU SIGN THIS PETITION, please read through the following information. It is also recommended that you read the City of Helena - Neighborhood Traffic Calming Program document located on the City's website.

We, the undersigned residents of the area shown on the attached map, do petition the City of

All persons signing this petition acknowledge that it is the City's policy to encourage project sponsors (petitioners and affected property owners) to participate in costs for permanent improvements implemented through a traffic calming project. All persons signing this petition do hereby certify that they reside or own property within the area impacted by the proposed traffic calming project as shown on the attached map.						
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
13						
14						
15						
16						
17						
18						
19						

Date Submitted to City of Helena - Neighborhood Traffic Calming Program Staff: _____