

MRC STRONG

Year One Report, November, 2024

CONTENTS



About Be Bright at Night

PAGES 5-7

Program Elements

PAGES 8-10

Outreach and Successes

PAGES 11-15

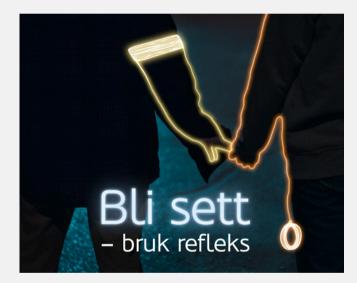
Program Data



Contacts

About Be Bright at Night

Be Bright at Night is an expansion of a collaborative effort between Vermont Department of Health and Vermont Agency of Transportation's Watch for Me VT program. Be Bright at Night, designed and supported through Vermont's Medical Reserve Corps (MRC) Program, seeks to educate pedestrians and road users on safety behaviors and practices to reduce pedestrian vs vehicle crashes in low-light conditions. The program was initially piloted in 2022, and expanded statewide in 2023 using funding from the MRC State, Territorial and Tribal Nations, Representative Organizations for Next Generation (MRC_STTRONG) grant.



Inspiration

Be Bright at Night is based on a Norwegian educational campaign begun in the 1950's. Nationally highlighting pedestrian safety, including honoring a Refleks Day (Reflector Day) focusing on mass giveaways of reflectors Norway has seen a 46% reduction in vehicle on pedestrian crashes in both children and adults.

Program Goals

- Create a culture of nighttime safety whereby pedestrian road users habitually
 use reflective gear
- Raise awareness of drivers of the importance of safe driving that takes into consideration the hazards of nighttime driving
- Encourage municipalities to adopt measures to increase visibility at night on rural roadways

Priority Populations

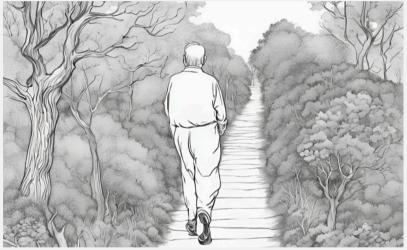




Children/Youth

Unhoused

Focused on those populations that spend a disproportionate amount of time outdoors, particularly during early morning or late evening hours when light conditions are minimal.



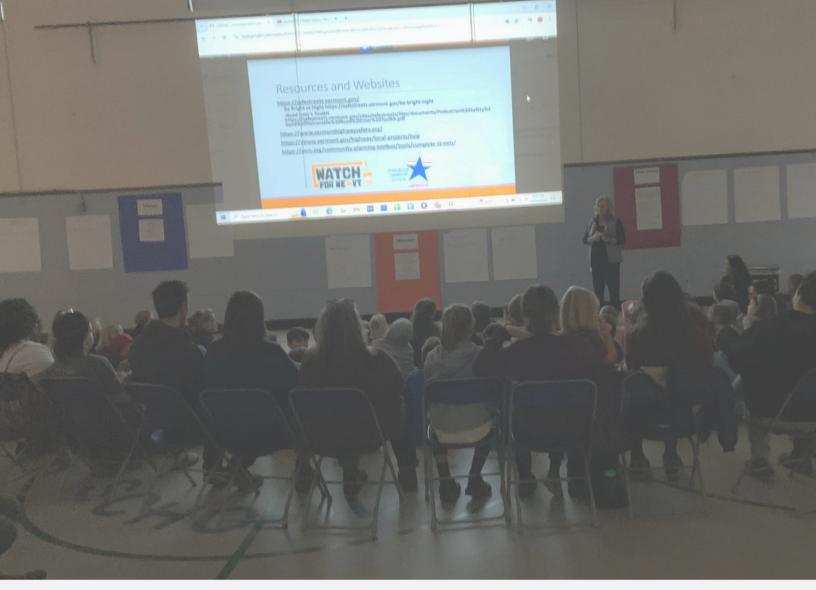


Older Adults

New category added, focused on Vermont as a naturalists's haven where many walk, run, bike, hike and do regular outdoor activities, including residents and visitors to our state. Low SES



Outdoor enthusiasts



PROGRAM ELEMENTS

"The key chain reflectors were easy to distribute amongst the students along with the smaller fact sheet." -School nurse, local elementary school

Program Elements

Funding

MRC STTRONG Grant (through ASPR)=\$60,000

Collaborators

- Vermont Department of Health's Watch for Me VT Program
- Vermont Department of Health's Communications Office
- Agency of Transportation
- Medical Reserve Corps

Vendors

- •BVIZIBLE (reflectors)
- •BGS Print Shop (printed materials)
- Propio (print translation)
- •Vermont Language Justice Program (video development and dissemination)

Funding secured was for a two-year, non-renewable grant. Focus for Year 1 of Be Bright at Night was to create content that was timely, relevant and easy to disseminate via multiple collaborators at low cost, with heavy expenditures (translation, purchase of giveaways) done up front while money was available.

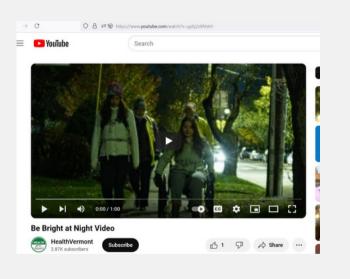
Grant, as well as departmental focus on Equity, ensured that alternate-language access to materials was high priority for the program, and focused on universal messaging and not just a Vermont focus, as many would share information with contacts in a larger diaspora out of state and overseas who faced the same challenges with nighttime safety.

Needs of using multiple communication channels to reach our predominantly rural state, ensured that investment was made in print, video and social media messaging, as well as an in-person component that could be adapted to a variety of settings.

Desired a component to encourage other organizations to 'take up the mantle' of nighttime safety by promoting investment in reflectors as safety gear instead of swag, and to train others to deliver the program once MRC funding went away.



Materials







Bosanski (Bosnian)



Anel Peco Be Bright at Night

Budi Svetao Noću









OUTREACH AND SUCCESSES

I"".....[the Be Bright at Night] project is very unique and meaningful!"

-MRC member



Outreach

Promoted Be Bright at Night in school assemblies using MRC volunteers

MRC volunteers provide Be Bright at Night training to Priority Populations

MRC volunteers use tabling events to provide reflectors to general public

Be Bright at Night rack cards and Watch for Me VT (general roadside safety campaign) posters translated into 15 written foreign languages

Launch of Be Bright at Night video in English on Fall 2023 with translation into 16 foreign languages and American Sign Language in Fall 2024

Be Bright at Night social media campaign from October-March during Fall/Winter





Beate

ASPR

Region 1

Be Bright at Nig A Night-Time Pedestrian Safety Beate Ankjaer-Jensen, Rutland/Addison MRC Un Heather Rigney, MRC Statewide Coordi

Methods

ARC STTRONG=\$47,00

Collaborators

Vermont Department of Health's Watch for Me VT Pro
 Agency of Transportation

Program Components

 Purchase of 21.000 CE-rated* clip-on and slap-style in Watch for me logo for distribution to at risk population

Develop training materials for adult and student audie
 Publication of Be Bright at Night rack cards and poste

Translation of all Be Bright at Night print materials into
 Lemman

 Development of a Be Bright at Night educational video into multiple languages.

Things considered when choosing reflectors for this

teflectors were researched for CE* Standard ratings and effectors were ultimately purchased. Stap-on style reflectors were purchased for people with can also allach to devices such as walkers, strollers, ar

 Hard, clear reflectors that are long-lasting and where is clothing and bags.

The presence of the CE logo (from the French, "confort formity") on commercial products indicates that the my conformity with European health, safety, and envir 8 guarantees a - Coefficient of Luminosity (CIL).

> ur reflectors: lecting surface area - minimum of 15cr reflectivity of 400 CIL

not provide other types of reflective ge

a Reflector

the put in pockets during the day, ght - this makes it easy to use, it in needed -- instant access!

should be worn, one on each ity from both front and back.

and swing to catch ambient ar hos drivers' attention.

ay to use for people mobility but are not as durable

New Avenues

Be Bright at Night added to statewide Women, Infants and Children (WIC) programming as a nutrition education course

VT Agency of Education reviewing Be Bright at Night curriculum to include in 3rd through 5th grade public school Health Program recommendations

Be Bright at Night overview has been presented at two national conferences and as a poster presentation

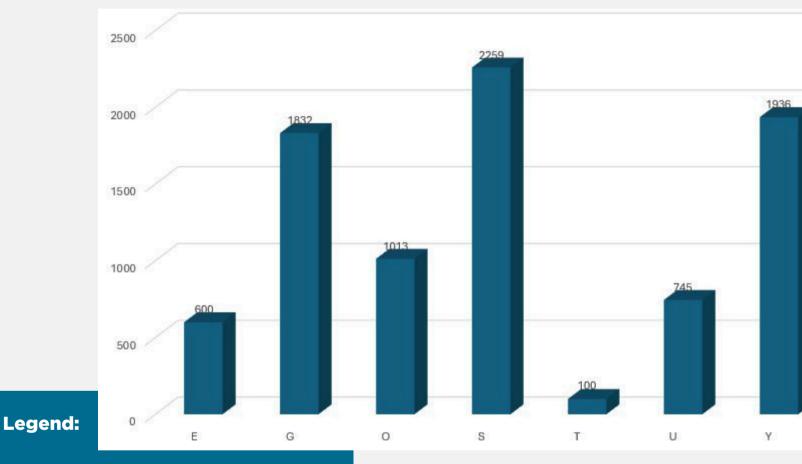
Vermont MRC's Be Bright at Night program highlighted in Spotlight article for National Association of County and City Health Officials (NACCHO)



PROGRAM DATA

"I think the timing for presenting this was spot on. Going into daylight savings and Halloween this time of year makes the topic all the more relevant for the students, which I'm sure contributes to the efficacy of the program as a whole". -Staff, local elementary school

Reflector Distribution by Priority Population



1-Outdoor Enthusiasts

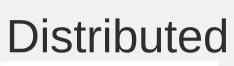
- 2-General Population
- 3-Other*
- 4-Schools
- T-Transportation-dependent
- **U-Unhoused**
- Y-Youth (outside school setting)

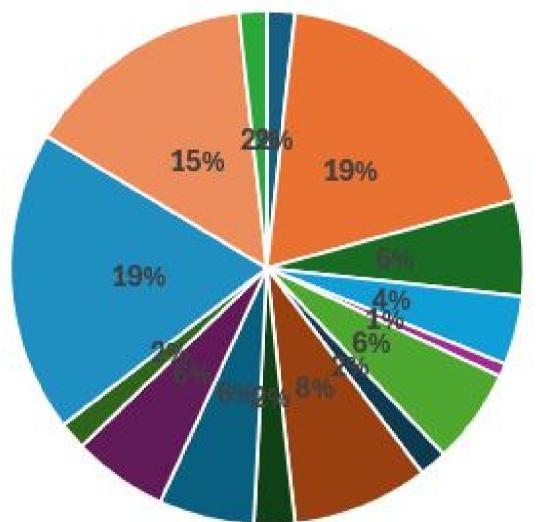
*Other-inclusive of following groups (BIPOC, Seniors, Parolees, Recovery, Disabled, Low SES**)** 8,485 reflectors distributed Year 1 107 Be Bright Distribution events in

14 counties

Percent

Reflectors

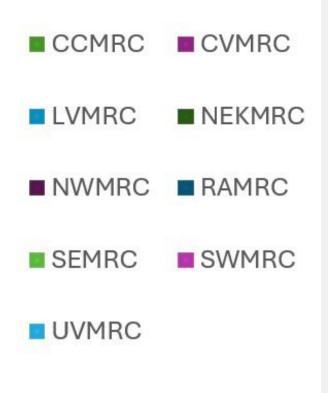




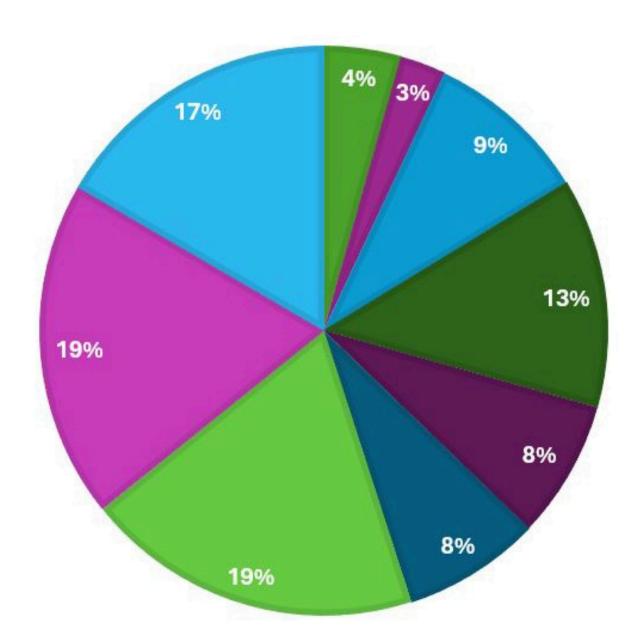
- Addison
- Essex
- Orange
- Windham
- Bennington
- Franklin
- Orleans
- Windsor

- Caledonia
- Grand Isle
- Rutland`
- Not listed

- Chittenden
- Lamoille
- Washington



Percentage Reflector Distribution by Vermont MRC Unit



Social Media Reach

Be Bright at Night Halloween Post Facebook:

Impressions	6,061
Reach	5,878
Engagement	46
Instagram:	
Impressions	451
Reach	438
Engagement	12



Be Bright at Night General Post Facebook:

Impressions	1,655
Reach	1,608
Engagement	22
Instagram:	
Impressions	373
Reach	352
Engagement	15



CONTACTS

Heather Rigney Vermont Department of Health Medical Reserve Corps Program heather.rigney@vermont.gov

Noah Detzer

Vermont Department of Health Information Director noah.detzer@vermont.gov

Stephanie Busch

Vermont Department of Health Injury Prevention Manager stephanie.busch@vermont.gov







