What is HPTED?

HPTED is the core research project of the CDC-Funded Michigan Prevention Research Center. From 2021-2024, the project will investigate the effects of environmental design activities in Flint, MI on community health.

The Michigan-Prevention Research Center is a CDC-funded center based at the University of Michigan School of Public Health. Its past projects in Flint include Youth Empowerment Solutions and Crime Prevention Through Environment Design.

What are HPTED activities?

- **HPTED activities modify or activate the built environment.**
- **HPTED activities empower neighborhoods to create safe and healthy built environments to improve psychological and behavioral health.**

For more information:

Susan Franzen
sfranzen@umich.edu
prc.sph.umich.edu/projects/hpted
HPTED activity categories:

**Improving Community Safety.**
Such as: Neighborhood watch, blight squads, traffic calming.

**Creating Healthier Built Environments.**
Such as: Community gardens, bike lane improvements, cleanups, demolition.

**Building and Promoting Community.**
Such as: Coalition building, community gatherings, PorchFests.

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HPTED benefit to Flint:

We aim to showcase the exceptional work by community members, groups, foundations, and local governments.

By demonstrating the impact of HPTED activities on local health, we will help the community plan for future projects. Additionally, we will create a system for tracking all environmental activities in Flint which will help residents see activities in their community.

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What are we evaluating?

We will track neighborhood health data and link that data to HPTED activities. Ultimately, we will investigate the level of HPTED needed to make neighborhoods safer, support healthy behaviors, and help neighbors feel more connected.