

•What is a Pump Track•

A pump track is a small, looping circuit of rollers and banked turns designed to be ridden without pedaling, relying on the rider's body movements to generate momentum and propel the bike around the track.

PURPOSE:

Pump tracks are designed for riders of all ages and skill levels to practice and improve their bike handling and balance skills through full body aerobic exercise.

MATERIALS:

Pump tracks can be constructed from dirt or asphalt, with asphalt tracks requiring less maintenance and having a better curb appeal.

Benefits & Accessibility:

Pump tracks are a fun and engaging way to improve riding skills, build fitness, and enjoy outdoor activity. They are becoming increasingly popular in parks, bike parks, and other recreational areas, making them accessible to a wide range of riders.



www.R-A-R-E.org



Recreational
sustainability involves
making responsible
choices that ensures the
growth and health of
our community.

Rad Action Recreation Evolution

Is a non-profit organization dedicated to helping communities explore and celebrate the joys of having recreational and actions sports facilities. R.A.R.E aims to empower the community to get active. This project would be a new exciting all inclusive way to get people moving. We believe in empowerment through sharing R.A.R.E experiences.

CONTACT US

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Hedges Hill

P u m p t r a c k



The Importance of

**COMMUNITY
RECREATION**
Sustainability

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Why build a bike park?

Pump tracks offer a source of community for all types of individuals. From ages 2-92 it can help improve your mental and physical health.

What will it do for local businesses?

Building a pump track will draw people from all over Ohio. Currently, this part of Ohio only has one pump track within a 50 mile radius. Often making the visit a day trip for riders that will create more revenue for Tiffin shops/restaurants. This is giving businesses the chance to have their name show cased at Hedges Boyer for years to come.



We have currently raised \$115k towards our goal of \$250k. \$175k will get the project done at the lowest level. \$250k would complete the project in one phase. The funds will cover materials, construction and maintenance.

What we are seeking

1 Platinum lvl

\$50k+

2-3 Gold Lvl donations

\$20k+

5-10 Silver Lvl donations

\$10k

Benches w/ plaque

\$5k

Tree w/ plaque

\$2.5k

The Platinum donation will have the opportunity to name the ADA tot track (must be approved).

Gold donations will receive their name or business name in larger lettering at the top of the sign leading up to the track.

Silver donations will be just below in smaller lettering.

These tiers also include a chance to speak at opening day.

Plaques and signs will come from BairBros
in Tiffin Ohio

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Community growth and Initiatives

Communities are able to leverage these pump tracks to draw visitors from far and wide of all ages and skill levels. Constant day trips can turn into desire for relocation. Pump tracks provide a safe and healthy option for everyone to enjoy. We believe an investment in a pump track is an investment in the future of community recreation, helping to turn our town and county into a better place.

This Project

This project will have 2 separate tracks. One is larger, designed to generate speed and for everyone able to ride a bike, skateboard, or scooter. The other is a smaller **ADA compliant TOT track**. Both tracks will be completed in this phase. The ADA TOT track is the portion that our top (platinum) donor will have the opportunity to name. This track will be handicap accessible and great for strider bikes or roller blades. We want to give back to everyone in our community and keep things all inclusive. Another awesome feature is we plan to be one of the first tracks in Ohio with lights!

The Future

The future of pump tracks is set to expand as they become more popular in communities worldwide. With a focus on inclusivity, these tracks are evolving to serve riders of all skill levels, from beginners to professionals. Advances in design and materials are making them more sustainable, customizable, and easier to maintain. As cycling and active recreation gain momentum, pump tracks are likely to be featured more in urban parks and public spaces, promoting physical activity and social engagement in cities.

