AGENDA
PARKS & RECREATION ADVISORY COMMITTEE REGULAR MEETING
COUNCIL CHAMBERS
5803 THUNDERBIRD
LAGO VISTA, TX
NOVEMBER 11, 2026 AT 6:30 PM

I. CALL TO ORDER, CALL OF ROLL

Andrew Gale - Chair
Carolyn Dalglish - Vice-Chair
Dawn Knauss - Secretary
Steve Becker
Ike Coronis
Mark Douglas
Marlene Plua

Staff Liaison - Michael Garrison

Council Liaison - Karen Van Ness

II. CITIZEN COMMENTS

To participate in the citizen comments portion of the meeting, you must submit a completed form. If you are attending the meeting in the City Council Chambers you must complete the form available at that location and provide it to the Director of Parks & Recreation prior to the start of the meeting. The form can also be found on the City's website at the link below.

CITIZEN PARTICIPATION REGISTRATION FORM

III. PRESENTATION

1. Presentation presented by Jeff Miller.

IV. DISCUSSION AND POSSIBLE ACTION

1. Discussion regarding the Parks Master Plan and update.
2. Discussion regarding Dawn Drive Park.
3. Discussion regarding Turn Back Canyon Trail.
4. Discussion of Upcoming Committee Positions.

5. Approval of the September 2026 Parks and Recreation Advisory Committee Minutes.

V. ADJOURNMENT

IT IS HEREBY CERTIFIED that the above Notice was posted on the Bulletin Board in accordance with Government Code section 551.041 located at all times at City Hall in said City by 5:00 pm on the 5th day of November 2026.

_____

Robin Smith, City Secretary

THE CITY OF LAGO VISTA IS COMMITTED TO COMPLIANCE WITH THE AMERICANS WITH DISABILITIES ACT. REASONABLE MODIFICATIONS AND EQUAL ACCESS TO COMMUNICATIONS WILL BE PROVIDED UPON REQUEST.

AGENDA ITEM NO. III.1

Item Cover Page

PARKS & RECREATION ADVISORY COMMITTEE AGENDA ITEM REPORT

DATE: November 11, 2026

SUBMITTED BY: PRAC Chair

SUBJECT: Presentation presented by Jeff Miller.

ATTACHMENTS:
US_Alliance-brouchure-2026_4web.pdf

ALLIANCE
Action Sports Experts



PUMP TRACK

A PLAYGROUND FOR ALL GENERATIONS.

ALLIANCE - THIS IS US

Action Sports Experts from the Alps, implementing outstanding sports infrastructure Worldwide.

Alliance refers to a partnership or collaboration formed between individuals or groups who share a common goal or interest. In the case of Alliance ASE, the alliance is made up of athletes and professionals from various fields who are passionate about action sports and creating high-quality facilities. We work together to design, build, and implement action sports infrastructure.

Alliance ASE is a full-service design and construction company specializing in action sports facilities and outdoor tourism development. Since 2007, our team has helped over 280 destinations, communities, and private investors worldwide to build mountain bike trails, skateparks, snow parks, pump tracks, skills parks, and urban parks. Our facilities help to activate local communities and promote outdoor tourism.

320+
PROJECTS

15+
YEARS OF EXPERIENCE

280+
DESTINATIONS



WE BRING ACTION TO YOUR COMMUNITY



WHAT IS A PUMP TRACK?

A pump track is a continuous loop of berms and rollers that can be ridden without pedaling. Its shape enables fun and safe activities in areas that can be smaller than a basketball court. Asphalt pump tracks are suitable for all sizes of bikes, skateboards, rollerblades, scooters, and other wheeled sports equipment.

A pump track is a progressive structure that is perfect for users of all ages and skill levels – from beginners to competitive athletes. Instead of pedaling or pushing, users move by changing their body position. Such an innovative movement principle uses all muscle groups and can be physically demanding.

COMPACT, FUN, ATTRACTIVE
Pump tracks don’t need a lot of space; they can even fit in areas smaller than a basketball court.

USER GROUPS

Pump tracks are for everyone! Toddlers, grandparents, and everyone in between can have fun, whether they‘re on a balance bike, skateboard, scooter, or bike.

SCOOTER
For young and young at heart.

BALANCE BIKE
Made for the little explorers.

BIKE
For all types of bikes.

SKATEBOARD
For that surfing feeling.



ONE FOR ALL

INCLUSION
Our kids’ tracks are even suitable for wheelchair users.

FUN FOR ALL AGES
2 to 70+ and beyond. We‘ve got something for everyone.

FAMILIES, CLUBS, SCHOOLS, ...
Perfect for school in the morning, and family or club outings in the afternoon.

THE ELEMENTS OF A PUMP TRACK

A pump track is comprised of several components. Here's an overview of the most important ones:

1 THE STARTING PLATFORM / INFO POINT
The area where one stays before starting the track or exiting it. Our info board with all the important information is also located there.

2 ROLLER
A smoothly curved bump that allows riders to build speed by shifting their weight, gaining momentum without pedaling.

3 BERM
Banked turns that help maintain momentum through turns.

4 JUMP
A feature for everyone - beginners can roll over, while experienced riders can catch some air.

5 REST AREA
A comfortable spot to relax and watch the action. A spot to meet up with friends, take a break, and cheer on the riders as they tackle the track.



THE PERFECT PARTNER
Our pump tracks can also be perfectly combined with other bike park amenities (skills parks, mountain bike trails, etc.), skateparks, and even traditional parks and recreation infrastructure (playground, sports field, outdoor fitness, etc.).

A MODERN PUMP TRACK

A state-of-the-art pump track facility is made up of several components, ensuring something for everyone.



JUMP LINE
The jump line is where things get high-flying. A combination of jumps enables users to perform stunts and tricks and gets the heart racing.

MAIN TRACK
The heart of the facility. There‘s something here for everyone. Berms, jumps, rollers, and plenty of variety.

KIDS TRACK
The ideal place for the little ones and beginners. Here they can safely get a taste of pump track fun.

ONE PUMP TRACK - MANY POSSIBILITIES
We’ll help you find the perfect track to suit your needs and requirements.

PUMP TRACK TYPES

KIDS' TRACK

The Kids' track is the ideal place for young children and beginners to experience the thrill of a pump track. Designed with safety and accessibility in mind, it offers a separate and protected environment where kids can learn and play without interference from more experienced riders.

Age: 1-6 years old, 70+ years old, and individuals with disabilities
Skill level: Beginners

KEY FEATURES:

- Lower berm height
- No jumps
- Wheelchair accessible
- Suitable for push bikes
- Requires less space





PUMP TRACK TYPES

BEGINNER TRACK

The ideal solution for skills parks, kids parks, RV parks, campgrounds, and schools. The feel-good track for children, fit „grandmas“ and energetic „grandpas“.

Age: from 2 to 70+
Skill level: beginner to intermediate

KEY FEATURES:

- Lower berm height
- Smaller area.
- Simpler layout
- Jump opportunities
- Wheelchair accessible

PUMP TRACK TYPES

ALL-ROUNDER

Whether after school with friends, on a trip with parents, or racing on weekends, the All-round Pump Track caters to the needs of diverse users, from beginners to pros – no matter what wheeled sports equipment they use. It's guaranteed to never get boring here.

Age: from 2 to 70+
Skill level: beginner to pro

KEY FEATURES:

- High berms
- Broad user group
- Optional integrated jumps (with bypasses)
- Many variation possibilities (creative elements)
- Fun for everyone





PUMP TRACK TYPES

RACE TRACK

Pump tracks are the perfect training ground for at least 3 Olympic sports. As the name suggests, the Race Track is especially designed to host elite sportsmen for training and competition. Higher berms and special features enable the development of higher speeds. At the same time, it is still suitable for others, including beginners.

Age: from 8 to 70+
Skill level: advanced to professional

KEY FEATURES:

- High berms
- Optimized for high velocity
- Challenging yet Inclusive
- Built to host bigger events and races
- Provides more options and keeps riders engaged

PUMP TRACK TYPES

JUMP LINE & JUMP LOOP

Looking to transform your pump track into an even more attractive sports facility where users can perform breath taking tricks and stunts? Our add-on jumping solutions will elevate their riding experience to the next level.

The **Jump Loop**,inspired by dirt jumps but built with durable asphalt, delivers a continuous flow of exhilarating jumps, perfect for urban settings. It can be seamlessly integrated into the main pump track or as a thrilling stand-alone attraction.

Meanwhile, the **Jump Line** can be seamlessly integrated next to the main pump track, combining jumps, rollers, and berms for a dynamic challenge that pushes riders' skills.

Age: from 8 to 70+
Skill level: advanced to professional

KEY FEATURES:

- Focus on jumping
- Separated from Main Track
- More thrilling challenges
- Provides more options and keeps riders engaged



RIDING SURFACES

Our tracks can be constructed with various surfaces. From asphalt to gravel to soil, everything is possible.



SOIL / GRAVEL

ADVANTAGES:
- Inexpensive to build

DISADVANTAGES:
- Require frequent maintenance
- Not suitable for wheeled sports equipment with hard wheels (scooters, skateboards, inline skates, etc.)
- Can‘t be used during and after rain or snow.

ASPHALT

ADVANTAGES:
- Suitable for all wheeled sports equipment
- Low maintenance costs
- Durable
- Weatherproof

DISADVANTAGES:
- More expensive to build

CONSTRUCTION METHODS

STANDARD

- Construction of all pump track elements on a flat surface
- Minimal earthworks
- Cost-effective construction



SEMI INTEGRATED

- Partially built-up, partially integrated into the ground
- Reduced space requirements
- More earthworks and higher construction costs



INTEGRATED

- Fully integrated into the ground
- Minimal space requirements
- Additional excavation
- Highest construction costs due to more earthwork



WHY CHOOSE OUR PUMP TRACKS?

An Alliance Pump Track offers numerous benefits. Here are the top reasons why you should choose a pump track from us:



Safe Riding Fun
Safety is our utmost priority. We design and build all our pump tracks in accordance to corresponding norms and highest safety standards. All our pump tracks are also inspected by an independent safety expert.

Expert Knoweladge
Creating organic shapes and coating near vertical slopes with asphalt requires special skills. With more than 300 pump tracks built and our signature asphalt mixture, our crews have what it takes to deliver a high-quality pump track for your community.

Built to Last
Being dedicated to quality, we are proud to offer a long-term warranty for all our pump tracks. A 7-year-warranty is the longest in the industry and shows just how confident we are in the durability of our pump tracks.

Flexible Pump Track Solutions
We create tailor-made pump tracks for any space and community, from compact circuits for kids to sprawling parks for all ages. Our experienced team collaborates closely with you to ensure a perfect fit and maximize your investment.

PLANNING

From the first idea to the detailed construction documentation.

The all-round carefree package
We put your idea on paper, create a plan including cost estimation, and take care of the construction.

Community wishes
We listen to local riders and use their input to design tracks they will love to ride.

Individual planning
Every Alliance pump track is designed to fit. Our experienced team of planners and landscape architects carefully design each Alliance pump track to perfectly fit your unique environment and community needs.

Support in every step
Having trouble convincing others? With 3D renderings and presentations, we will support you to make your pump track a reality.



IMPLEMENTATION

Expert design and flawless implementation

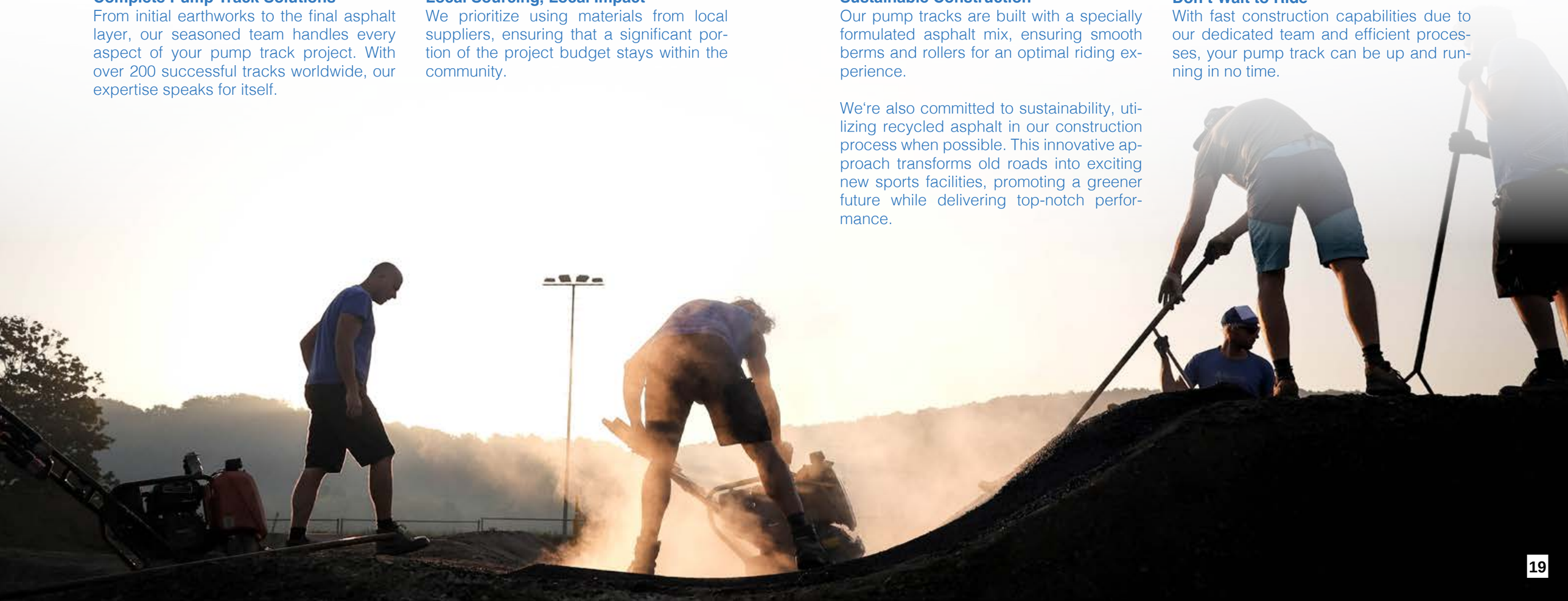
Complete Pump Track Solutions
From initial earthworks to the final asphalt layer, our seasoned team handles every aspect of your pump track project. With over 200 successful tracks worldwide, our expertise speaks for itself.

Local Sourcing, Local Impact
We prioritize using materials from local suppliers, ensuring that a significant portion of the project budget stays within the community.

Sustainable Construction
Our pump tracks are built with a specially formulated asphalt mix, ensuring smooth berms and rollers for an optimal riding experience.

We‘re also committed to sustainability, utilizing recycled asphalt in our construction process when possible. This innovative approach transforms old roads into exciting new sports facilities, promoting a greener future while delivering top-notch performance.

Don‘t Wait to Ride
With fast construction capabilities due to our dedicated team and efficient processes, your pump track can be up and running in no time.



WHAT'S INCLUDED

Our pump tracks are offered and delivered as complete packages. The following **standard** equipment is included in the scope of delivery.

- Colored safety stripes for marking berms and jumps
- Info board with safety guidelines
- TÜV certification for quality and safety assurance



Choose from a wide range of **creative add-ons and features** to personalize your pump track.

- Track lighting
- Usage monitoring
- Outdoor furniture
- Bike service station
- Sponsor logos integrated into the colored stripes

OUR SELECTED REFERENCES

From bustling European capitals to the wild landscapes of South Africa, our pump tracks are making their mark in over 15 countries.

We‘re proud to bring the joy of riding to communities worldwide.

EXPLORE OUR LATEST PROJECTS

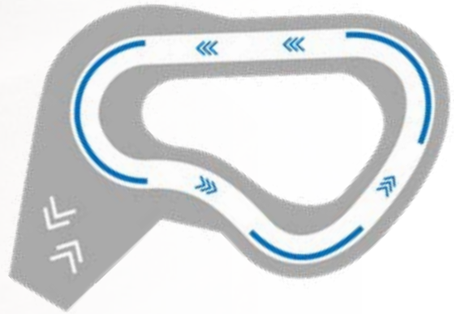
SCAN ME!



AUSTRIA
SMALL PUMP TRACKS

HORNSTEIN

AREA: 3.230 ft²
ASPHALT: 1.720 ft²
PUMP TRACK TYPE: Beginner



Small but mighty - that's the fitting description of the Pump track Hornstein. Although it only has three berms, it's still full of riding fun.

Gorizia pump track now energizes a once degraded area, transforming it into a dynamic community hub.

ITALY
SMALL PUMP TRACKS

GORIZIA

AREA: 5.810 ft²
ASPHALT: 2.800 ft²
PUMP TRACK TYPE: All-round

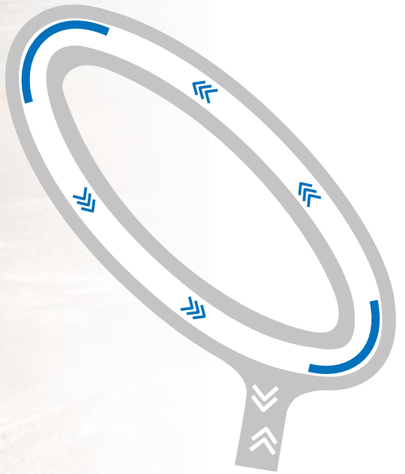


Thrilled to bring a pump track near Kruger National Park! This project boosts sustainable ecotourism, offering thrilling recreation for all while fostering environmental awareness.

SOUTH AFRICA
SMALL PUMP TRACKS

CAPE VULTURE

AREA: 7.540 ft²
ASPHALT: 3.230 ft²
PUMP TRACK TYPE: Beginner



“We want this area to become a great classroom to show how to create sustainable urban environments and how to fight climate change in cities.“

Marc Castells
Mayor of Igualada

SPAIN
MID-SIZE PUMP TRACKS

IGUALADA

AREA: 10.760 ft²
ASPHALT: 3.550 ft²
PUMP TRACK TYPE: All-round

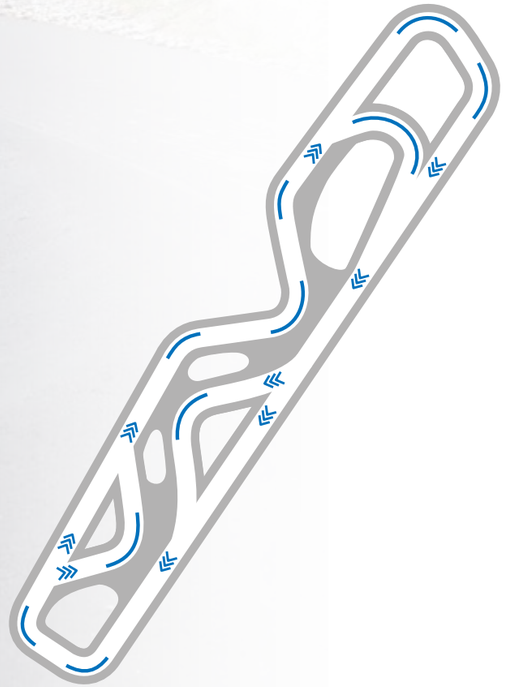


We have placed this all-rounder underneath the Aerial Adventure Park, right next to the already existing skatepark and at the end of the amazing trail.

SWITZERLAND
MID-SIZE PUMP TRACKS

DAVOS

AREA: 7.000 ft²
ASPHALT: 3.770 ft²
PUMP TRACK TYPE: All-round



Located in the historic moat of Bad Radkersburg, our pump track provides a one-of-a-kind riding experience.

AUSTRIA
MID-SIZE PUMP TRACKS

BAD RADKERSBURG

AREA: 8.720 ft²
ASPHALT: 4.300 ft²
PUMP TRACK TYPE: All-round



”This Pump Track is more than just a recreational feature—it’s an investment in our community’s health, well-being, and vitality. We’re proud to offer a facility that brings families together, encourages outdoor activity, and showcases Cameron County’s commitment to providing top-quality amenities for residents of all ages.”

Eddie Treviño, Jr.
County Judge

TEXAS, USA
MID-SIZE PUMP TRACKS

BROWNSVILLE

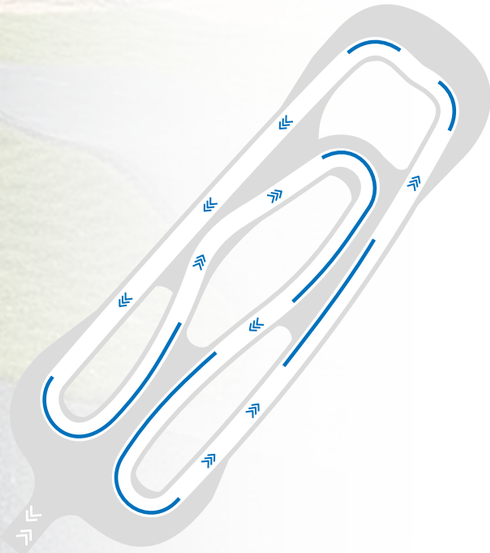
AREA: 12.600 ft²
ASPHALT: 4.630 ft²
PUMP TRACK TYPE: All-round



ALABAMA, USA
MID-SIZE PUMP TRACKS

OAK MTN STATE

AREA: 12.060 ft²
ASPHALT: 5.700 ft²
PUMP TRACK TYPE: All-round

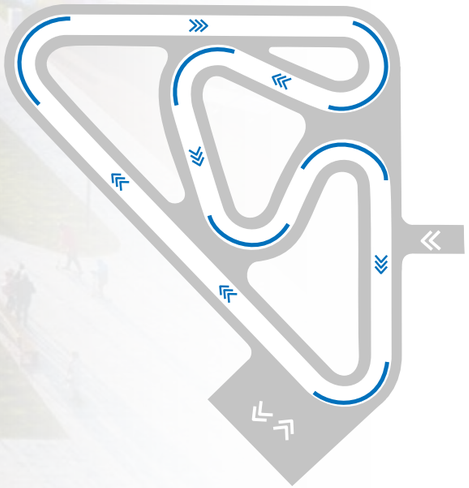


Our Oak Mountain, Pelham pumptrack hits the sweet spot between race pace and freestyle flow, delivering a true all-round ride.

RUSSIA
MID-SIZE PUMP TRACKS

TOSNO

AREA: 9.690 ft²
ASPHALT: 4.950 ft²
PUMP TRACK TYPE: All-round



Tosno's city center became a vibrant sports hub, thanks to the addition of a thrilling pump track nestled alongside a skatepark and other sports facilities. This sports park provides a much-needed recreational space for both residents and visitors to enjoy.

This pump track is a testament to Valamar's dedication to providing top-notch cycling facilities. With this addition, the company reinforces its position as a leader in active tourism and a champion of the cycling community.

CROATIA
MID-SIZE PUMP TRACKS

POREČ

AREA: 15.070 ft²
ASPHALT: 6.030 ft²
PUMP TRACK TYPE: All-round



SLOVENIA
BIG PUMP TRACKS

LJUBLJANA

AREA: 10.760 ft²
ASPHALT: 6.460 ft²
PUMP TRACK TYPE: All-round + Kids



Ljubljana's Aleja, award winning shopping center, provides dynamic addition to the urban landscape. It offers a unique space for active recreation, promoting a healthy lifestyle for all ages.

Riding a pump track with a view of Vienna, the Danube, and the tallest building in Austria - our track at Kaisermühlendamm makes it possible.

AUSTRIA
BIG PUMP TRACKS

VIENNA

AREA: 12.920 ft²
ASPHALT: 6.570 ft²
PUMP TRACK TYPE: Beginner

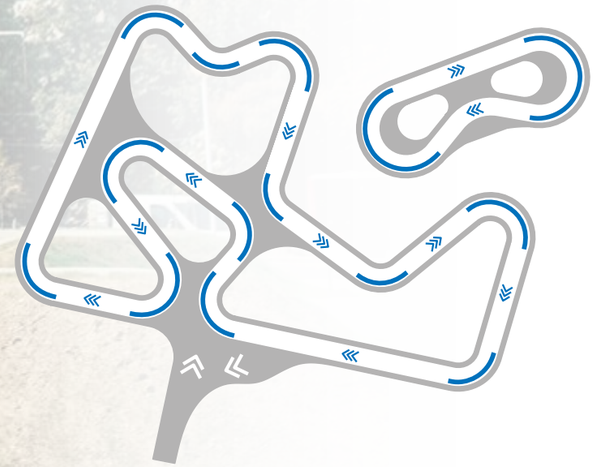


Skopje's first pump track is offering a unique space for riders of all ages and abilities to enjoy wheeled sports. It is a testament to the city's commitment to providing accessible and exciting re-creational opportunities for its residents and visitors alike.

NORTH MACEDONIA
BIG PUMP TRACKS

SKOPJE

AREA: 18.300 ft²
ASPHALT: 6.670 ft²
PUMP TRACK TYPE: All-rounder + Kids

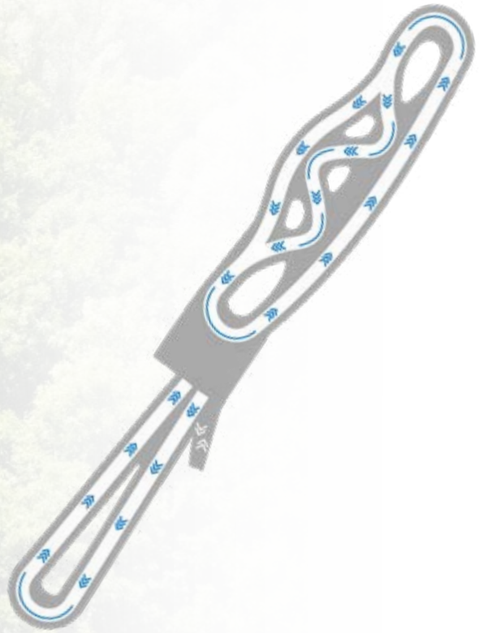


We can adapt our pump track designs to fit a variety of spaces, including rectangular, triangular, circular, or long and narrow areas.

HUNGARY
BIG PUMP TRACKS

BUDAPEST

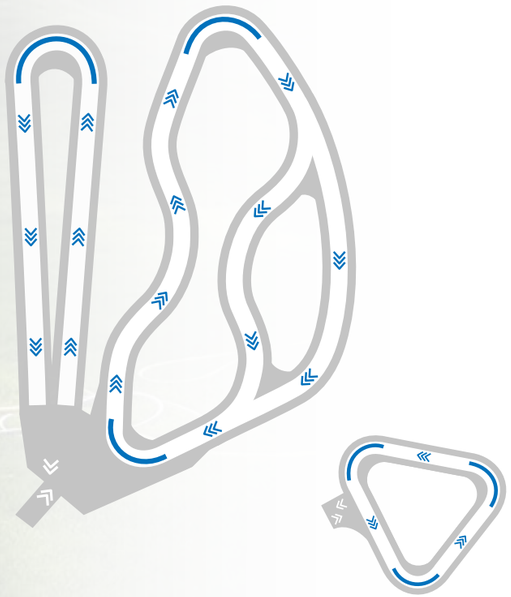
AREA: 16.150 ft²
ASPHALT: 7.210 ft²
PUMP TRACK TYPE: All-round + Jump Loop



AUSTRIA
BIG PUMP TRACKS

DEUTSCHLANDSBERG

AREA: 20.880 ft²
ASPHALT: 7.520 ft²
PUMP TRACK TYPE: All-round + Jump Loop + Kids



„We were looking for a space that was accessible to everyone, where people could develop their skills, build team-work, and learn to share. A pump track is exactly the right thing for that!“

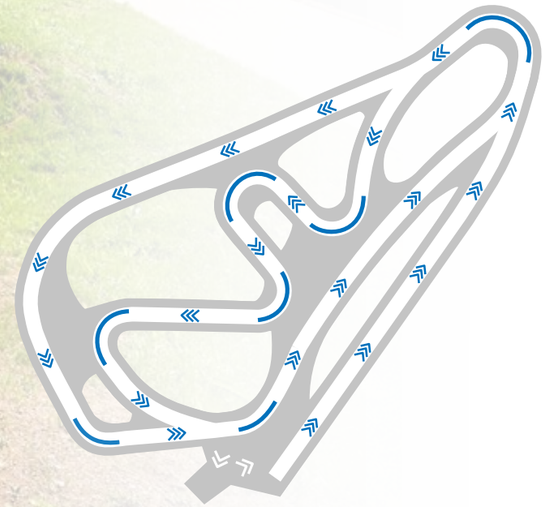
Josef Wallner
Mayor of Deutschlandsberg

The pump track we built in Grosuplje is not only the largest in Slovenia, it also boasts the first paved jump line in the country.

SLOVENIA
BIG PUMP TRACKS

GROSUPLJE

AREA: 21.100 ft²
ASPHALT: 8.720 ft²
PUMP TRACK TYPE: All-round + Jump Line



CROATIA
BIG PUMP TRACKS

ZAGREB

AREA: 15.070 ft²
ASPAHLT: 9.360 ft²
PUMP TRACK TYPE: Race / All-round



This pump track is located right next to the high school and just a step away from the already existing skate park, surrounded by a forest with many walking paths that serve as a popular recreational place in the area.

“The pump track represents an added value for our community because it is a meeting place for young people and children as well as for the entire population.“

Andreas Kahr-Walzl
Mayor of Stattegg

AUSTRIA
BIG PUMP TRACKS

STATTEGG

AREA: 23.680 ft²
ASPHALT: 10.330 ft²
PUMP TRACK TYPE: All-round + Jump Line + Kids



Looking for one of Austria's biggest pump tracks, packed with everything a rider could dream of? Look no further!

LEBRING

AREA: 37.670 ft²
ASPHALT: 15.070 ft²
PUMP TRACK TYPE: Race + Jump Line + Kids

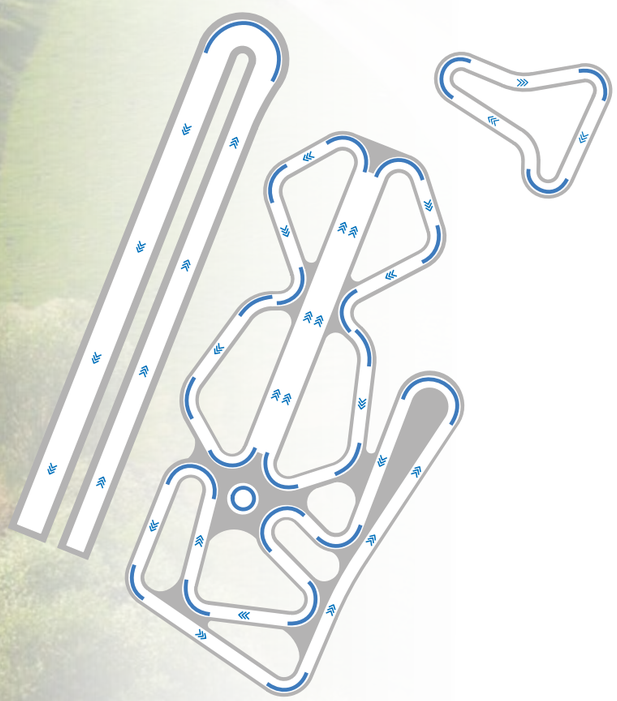


This massive 54.000 ft² asphalt pump track is a game-changer for Russian action sports! Its four sections offer endless training possibilities and thrilling competition opportunities for riders of all levels.

RUSSIA
BIG PUMP TRACKS

MOSCOW

AREA: 53.820 ft²
ASPHALT: 32.290 ft²
PUMP TRACK TYPE: Race + All-round + Jump Loop + Kids



THE PATH TO YOUR OWN PUMP TRACK



1 CONCEPT

From idea generation, analysis, to visualization of your new pump track.

2 PLANNING

Detailed planning of the track layout, features, and amenities.

3 CONSTRUCTION

Our experienced team will handle all aspects of construction, ensuring a safe and high-quality pump track.

ON-SITE SUPPORT 4

We provide comprehensive construction management services, including supervision and technical oversight.

GENERATING ATTENTION 5

We offer a range of marketing services to help you promote your pump track.

ENGAGEMENT BOOST 6

From opening events to competitions, we‘ll assist in organizing events that keep riders engaged and coming back for more.

FAQ

Is a pump track safe?

Safety and quality are our utmost priorities during all stages: planning, construction, and maintenance. We focus especially on the safety of the youngest users. The Swiss Council for Accident Prevention – BFU puts pump tracks in the same group as kids' playgrounds. Pump tracks are consequently safe for users age 2 and above. All Alliance pump tracks conform to relevant European safety standards and are assessed by an independent safety expert.

Why is it crucial that a pump track is designed and built by a specialized contractor?

Designing and building a pump track is a combination of engineering and art. Due to the organic shapes of a pump track, plans can only be realised if they are performed by experienced construction teams who can also test the pump track during the construction. Apart from laying the foundation of the pump track, techniques for manually laying the asphalt on pump track shapes require special skills unique to our industry. Due to the rounded objects, inclinations up to 70 degrees, and the need for a smooth-riding surface, special asphalting techniques and equipment are required. As a consequence, we strongly suggest trusting your pump track project to the contractor with at least 10 or more constructed pump tracks of similar size.

Are you only designing or also building pump tracks?

Alliance offers a full scope of services, from design and planning to construction and promotion. Due to the specific characteristics of pump tracks, all Alliance pump tracks are planned and built by our experienced construction crews. On the other hand, all common construction works such as platform construction, drainage, landscaping, etc. can be done by local contractors.

How long does a pump track construction take?

The construction time depends on the size of the pump track. Usually, we build most of our pump tracks in less than 3-4 weeks.

What amount of maintenance does the pump track require?

Alliance pump tracks have an asphalt riding surface which makes them durable and resistant to weather and vandalism. The amount of required maintenance is consequently limited and primarily consists of cleaning the riding surface and the wider area as well as maintaining green areas.

Can't find your question on our list? Send us your question and one of our pump track experts will get back to you shortly. **Ask a question info@alliancease.com**

TAILORED TO YOUR NEEDS

Our goal is to find the perfect solution for you, based on your user group, local conditions, finances, and any other factors and wishes you may have. We will design the ideal pump track facility for your desired location. You will receive a turnkey solution or partial services from us, according to your wishes. We can handle everything from planning to complete execution and marketing, including organizing events.

CONTACT US FOR A FREE PUMP TRACK CONCEPT!

jake@alliancease.com
+1 (512) 743-7517

ALLIANCE
Action Sports Experts

AGENDA ITEM NO. IV.3

Item Cover Page

PARKS & RECREATION ADVISORY COMMITTEE AGENDA ITEM REPORT

DATE: November 11, 2026

SUBMITTED BY: PRAC Chair

SUBJECT: Discussion regarding Turn Back Canyon Trail.

AGENDA ITEM NO. IV.4

Item Cover Page

PARKS & RECREATION ADVISORY COMMITTEE AGENDA ITEM REPORT

DATE: November 11, 2026

SUBMITTED BY: PRAC Chair

SUBJECT: Discussion of Upcoming Committee Positions.

AGENDA ITEM NO. IV.5

Item Cover Page

PARKS & RECREATION ADVISORY COMMITTEE AGENDA ITEM REPORT

DATE:	November 11, 2026
SUBMITTED BY:	PRAC Chair
SUBJECT:	Approval of the September 2026 Parks and Recreation Advisory Committee Minutes.