



West Monkton Parish Council

Invitation to Tender for Pump Track Construction Works Contract

Introduction

Tenders are invited from suitably qualified contractors to construct a pump track and access footpath at Hyde Park Sports Ground, off of the A38, Bathpool, Taunton, TA2 8DS.

Submission of Tender

Tender documents should be submitted by one of the following methods:

By email (marked Confidential):

clerk@westmonktonparishcouncil.gov.uk

By post (in a sealed envelope marked Confidential):

Amy Shepherd
West Monkton Parish Council
Brittons Ash Community Hall
Bridgwater Road
Bathpool
Taunton
Somerset
TA2 8FT

Deadline for submission:

5pm on Monday, 1st December 2025

The successful contractor will be notified promptly after the closing date.

Project Timeline

Work is expected to commence in 2026, submissions should include a timeline for delivery.

Payment Terms

Payment will be made via bank transfer within 14 days of receipt of a valid invoice.

Further information

For any enquiries or clarifications, please contact the Parish Clerk:

clerk@westmonktonparishcouncil.gov.uk

PUMP TRACK SPECIFICATION

1. Site Preparation

Measure and mark out the area associated with the pump track.

2. Topsoil

Top soil to be set aside for the dressing of the berms etc.

3. Drainage

80mm dia PVC coil pipe to be laid centrally in the trench, covered with a geotextile membrane and backfilled with 40mm clean angular stone. Drainage pipe to be laid to a nearby ditch approximately 10 metres from track.

4. Track Sub Base

Most of the material required for the track construction can be found on site.

5. Track Construction

The track will consists of :-

- Start ramp, rider waiting zone, no more than 2metres in height at a width of 2meters
- 3 x 180 and 2 x 90 degree berms, 0.8m in height
- 4 rhythm sections 1.8m riding width, consisting of x number of rollers
- All berms to have entry and exit rollers
- All berms have a rest platform and also a lower pavement to allow inexperienced riders to ride around the base of the berms on a more level surface.
- The track has approximately 150m of rideable surface.

6. Track Foundation

The track will have a layer of geotextile(1000 gauge) to prevent weed growth followed by a 200mm layer of type one stone compacted to form the foundation.

7. Asphalt

Lay a 6mm specialist pump track specific asphalt wearing course compacted to a 80mm final depth

8. Landscaping

Top soil to be used to dress the sides of all Berms, Jumps and Start Hill.

Lay turf to all areas associated with the Pump Track.

9. Site Reinstatement

On completion of the track reinstate all areas associated with the contract

10. ROSPA

Provide a full safety report from ROSPA on completion

11. Lighting Duct

Provide a 50mm PVC pipe from the starting ramp to the 6 lighting post positions shown on the attached plan.

12. Access Path

The access path will be approximately 172 metres in length and run from the footway access gate (i.e. entry gate to the dog walking area by main gate shown in the attached site plan) to the starting ramp of the pump track.

The area of the path to be levelled throughout its length and excess material used in the construction of the pump track. Width of path to be 2 metres.

Path Construction

- 1 Lay a geotextile membrane 1000 gauge
- 2 Lay a 150mm layer of type 1 stone
- 3 Lay a fine layer of 10mm to dust stone as the top surface

Pump Track Design:



17280000-0000

