



Invitation To Tender (ITT)

for a Contract for

Happy Dog Centre

Deadline Date for Return

30th *** 201***

**This is an example – it is not
definitive – but it would be close to
the minimum that Rope Course
Construction would expect.**

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1. Instructions and Guidance for Tenderers

1. Introduction

The Happy Dog Centre hereby invites you to submit a Tender for the provision of a Contract for High Ropes and Low Ropes

2. Requirements

Details of the Requirements are set out in the Statement of Requirements in Section 2.

3. Purpose and Scope of this ITT

The purpose and scope of this ITT is to:

- Set out the Requirements and provide details of the specifications required by the Centre and elicit a response outlining Tenderers' proposals to meet those provisions.
- Provide Tenderers with sufficient information to enable them to respond fully to this ITT.

4. Conditions of Tendering

By submitting a Tender in response to this ITT it will be implied that you accept all of the provisions and conditions of this ITT without reservation or qualification and that you understand fully the procedure and processes that the Centre is required to follow under the procurement procedure being used. It is your responsibility to ensure that all consortium members, subcontractors and advisers accept all the provisions and conditions of this ITT, on the same basis.

By issuing this ITT the Centre is not bound in any way to enter into any contractual or other arrangement with you or any other party.

You are asked to notify the Centre promptly of any perceived ambiguity, inconsistency or omission in this ITT or any other information issued to you during the procurement process.

You will not be entitled to claim from the Centre any costs or expenses that you may incur in preparing and submitting your Tender irrespective of whether your Tender is successful.

5. CDM Requirements

The Construction (Design & Management) Regulations (CDM 2015) are the main set of regulations for managing the health, safety and welfare of construction projects. CDM applies to **all** building and construction work and includes new build, demolition, refurbishment, extensions, conversions, repair and maintenance.

In accordance with CDM Happy Dog will be the designated Client.

The successful applicant will be expected to cover Principal Designer and Principal Contractor roles and submit the F10 – irrespective of time conditions.

2. Statement of Requirements

Specification

All installations must be built to fully comply with BS EN 15567 – 1:2015 - and must be designed to allow the Centre to operate the installations to BS EN 15567 – 2:2015.

The Works are to include the following –

HIGH ROPES

Design, engineering - associated drainage if required - and installation of a Linear High Ropes course to include the following:

- Crate Stack.
- Jacob's Ladder.
- Trapeze Jump.
- High All Aboard.
- 4 Person Climbing Challenge.
- Gladiator Challenge.
- 50mm Rubber Matting for surrounding area - 25M x 14M.
- Top Beam Niko Rail access system for inspections and maintenance.
- Boundary fencing –
- Associated drainage if required.

Additional Information

The High Ropes Structure must be a full steel construction - fully galvanized, t-washed and painted green RAL 6005

- All fittings and fixtures must be either galvanized or stainless steel.
- All Timber work must be tannellised.
- All elements are made of 16mm combination rope, recycled plastics, recycled tires and new products.
- All shackles to be square hole type.
- All wire to be 7 x 19 galv.
- All wires for Jacobs Ladder and Climbing Challenge to be Stainless Steel 7 x 19 with associated copper and stainless-steel fittings – ferrules/cable grips.
- All Jacobs Ladder and Climbing Challenge timber to be Radiata Pine – Playground specification.
- Fencing – Timber post and rail – posts 1800 x 75 x 125 – rails 3600 x 38 x 88 – fence height 1200 – post centers 1200 - posts set in post-crete.

LOW ROPES

Design, engineering and installation of a hexagonal low ropes course to include the following -

- 6 Elements including platforms.
- Ground Cover. 12M x 12M – 200 mm dep pea gravel 4 -10mm
- Boundary fencing.
- Associated drainage if required.

The Low Ropes poles will be 'above ground mounted - steelworks to be fully galvanised, t-washed and painted in green RAL 2006

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- All elements are made of 16mm combination rope, recycled plastics, recycled tyres and new products.
- All shackles to be square hole type.
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PPE

Supply the following PPE.

- 24 x Petzl Elios Helmets
- 24 x Petzl Newton Harness – Size 1
- 12 x 25M Climbing Lines - Dynamic
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TRAINING

Delivery of Operational Training for 6 members of Happy Land Centre Staff

Delivery of Inspection and Maintenance Training for 6 members of Happy Land Centre Staff

Independent Assessment to verify training.

WARRANTY and INSPECTIONS

The Tenderers must supply full details of warranties that apply to all the provided equipment and services - and outline the inspection procedures that apply.

3. Tender Pricing

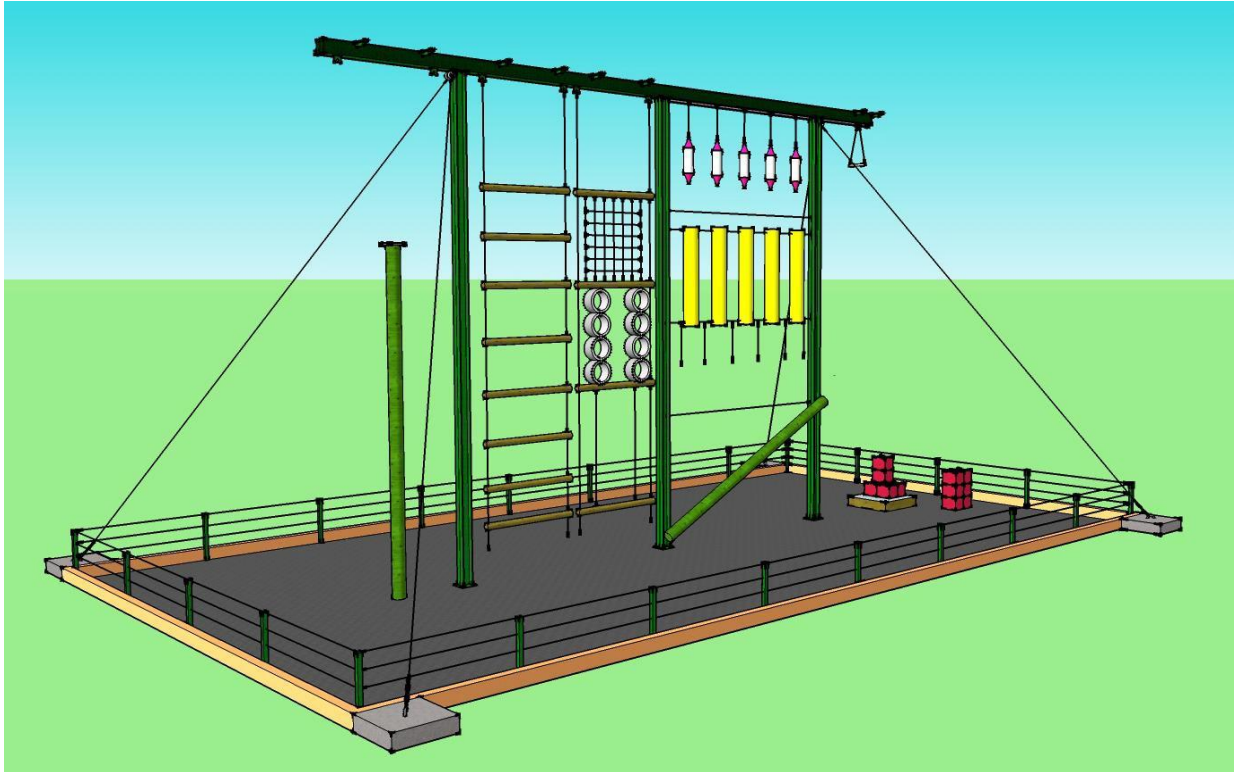
Contractors to submit costs as follows:

1. Prelims – costs required for project / site set up to allow construction to start.
2. Materials – all materials to fully complete the installation.
3. Staffing Costs – including travel and accommodation as needed.
4. Plant Costs – all machinery costs including running costs – i.e. fuel.
5. Day Rates – staff rates should extra overs arise.
6. Aggregate rates – should additional arise.
7. TOTAL COSTS

All costs to show Net, Vat and Total Costs

4. Concept Images

HIGH ROPES



LOW ROPES

