

Invitation To Tender
for a Contract for
******* Centre**

Deadline Date for Return
30th *** 201***

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1. Instructions and Guidance for Tenderers

1. Introduction

The Centre hereby invites you to submit a Tender for the provision of a Contract for *****

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 to 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 of 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 or not your Tender is successful.

2. Statement of Requirements

5. Specification

All installations must be built to comply with EN 15567 Part 1 - and must be designed to allow the Centre to operate the installations to EN 15567 Part 2.

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 - **EXAMPLE**

- 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

The High Ropes Structure must be a full steel construction - fully galvanised, t-washed and painted in green

All fittings and fixtures must be either galvanised or stainless steel

All Timber work must be tannelised

LOW ROPES

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

- 10 Elements including platforms
- Ground Cover.
- 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

All fittings and fixtures must be either galvanised or stainless steel

All Timber work must be tannelised

PPE

Supply the following PPE

- 24 x Petzl Elios Helmets
- 24 x Petzl Newton Harness
- 12 x 25M Climbing Lines
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TRAINING

Delivery of Operational Training for 6 members of ***** Centre Staff

Delivery of Inspection and Maintenance Training for 6 members of ***** Centre Staff

Independent Assessment to verify training

WARRANTY and INSPECTIONS

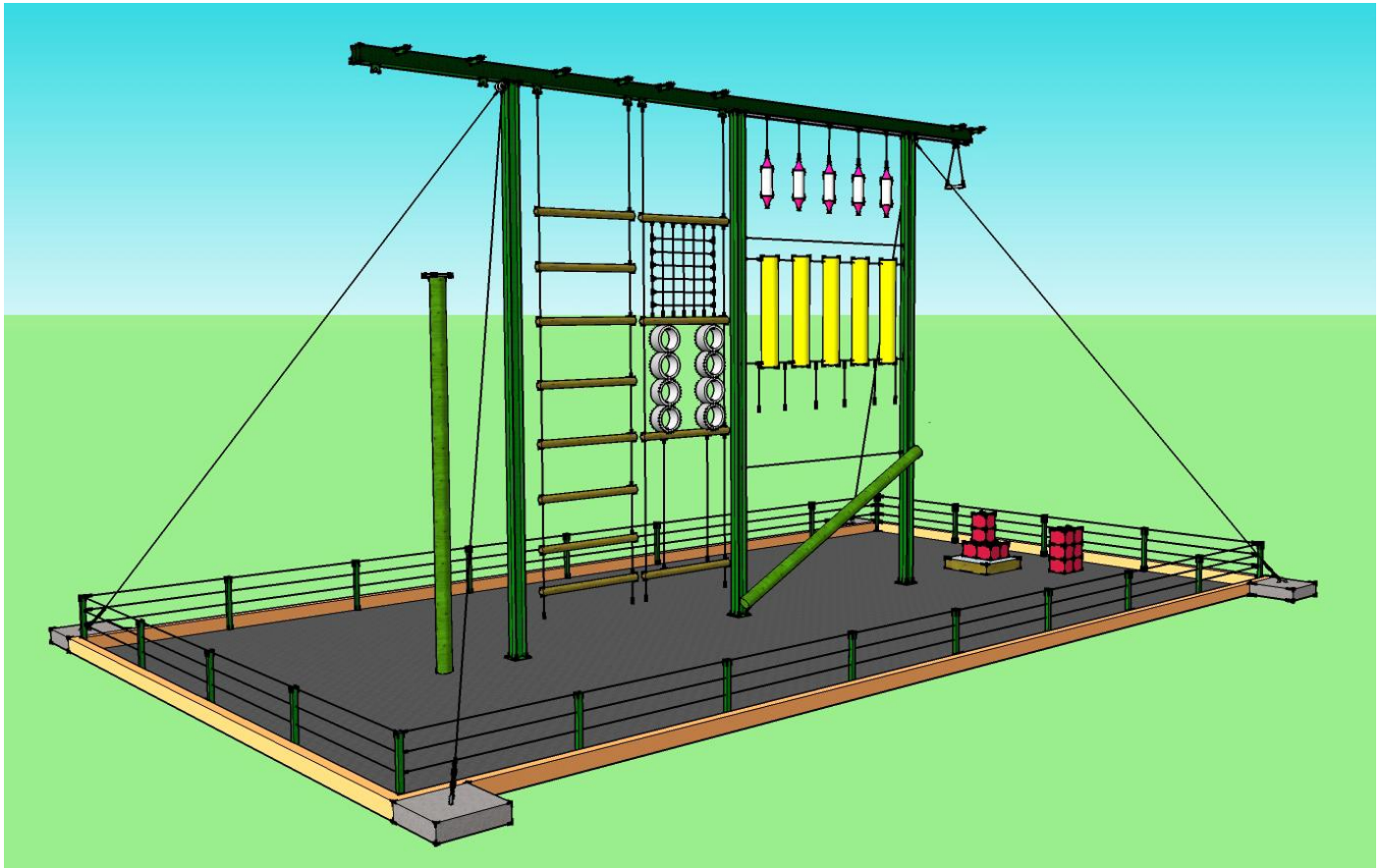
The Tenderers must supply full details of warranties that apply to all the provided equipment and services - and outlines the inspection procedures that apply.

VALUE

The estimated maximum value of the Contract is £***00.00 **excluding** VAT.

3. Concept Images

HIGH ROPES



LOW ROPES

