



REQUEST FOR QUOTATION (RFQ)

High-Security Fence Installation at Humansdorp Primary School

RFQ #: KWFCDT E &SD 04/2025	CLOSING DATE: Friday, 11 July 2025, 17h00	PROJECT: High-Security Fence Installation	TO BE SUBMITTED TO: Kouga Windfarm Community Development Trust (KWFCDT) ON THIS EMAIL: INFO@KWFTTRUST.CO.ZA
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1. Project Overview

This project entails the supply, delivery, and installation of a high-security perimeter fence at Humansdorp Primary School to ensure the safety of learners, staff, and school property. The fence must be tamper-proof, durable, aesthetically suitable for a school environment, and compliant with all local safety standards.

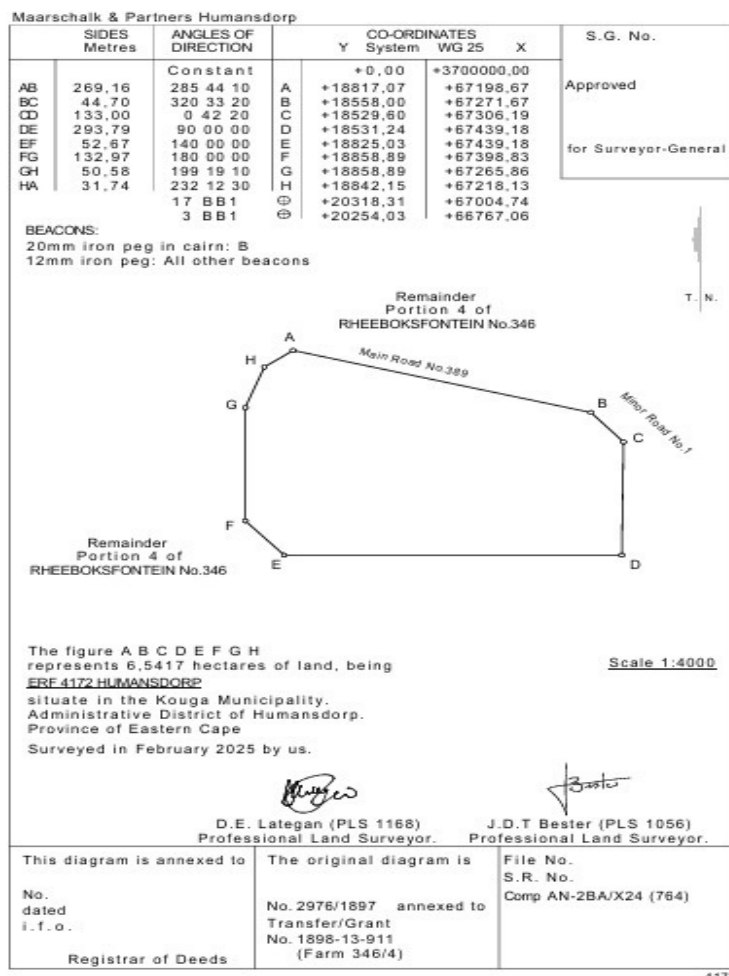
2. Location

Site: Humansdorp Primary School

Town: Humansdorp, Eastern Cape

Erf No / Coordinates: [<https://maps.app.goo.gl/GbUxiAKURqGgkPde8>]

Site map:



2. Scope of Work

3.1 Site Preparation

- Clear and remove all vegetation, rocks, rubbish, and debris along the planned fence line
- Survey and mark the 1000m fence perimeter with client sign-off
- Minor levelling or grading where required for fence line alignment

3.2 Fence Specifications

The contractor shall supply and install:

- **Fence Type:** High-security, tamper-proof, anti-cut ClearView fence or approved equivalent
- **Fence Height:** 2100mm (2.1 metres) from natural ground level.
- **Length:** 1000 linear metres
- **Material:** Galvanized steel with powder coating or other rust-resistant treatment
- **Panels:** Narrow aperture mesh ($\pm 76.2\text{mm} \times 12.7\text{mm}$) to prevent cutting and climbing
- **Concrete foundation:** 400mm wide and 600mm deep
- **Posts:** Galvanized steel posts set in concrete footings at specified intervals
- **Gates:** One pedestrian access gate and one double swing gate for vehicles, matching fence design and security specifications subject to client approval
- **Coating:** Rust-resistant and UV-stable powder coat finish (colour to be confirmed by client)

3.3 Installation Requirements

- Accurate setting of posts at consistent spacing (as per product standards)
- Panels to be securely fastened with tamper-proof fixings
- Gates to be installed with robust hinges, locks, and anti-lift mechanisms
- All concrete foundations to meet required depth and curing times
- Final inspection for alignment, strength, and finish

3.4 Site Clean-Up and Completion

- Removal of waste materials and restoration of any disturbed areas
- Final walk-through inspection with school representative
- Handover of keys, manuals, and guarantee documents

4. Project Timeline

Expected duration: 30 working days, commencing upon site handover and weather permitting.

5. Compliance & Standards

- SANS-compliant fence system installation
- OHSA safety procedures throughout project
- Local building regulations and school policies

6. Deliverables

- As-built map of installed fence
- Completion certificate signed by contractor and school
- Minimum 12-month workmanship guarantee
- Material warranty certificates from supplier/manufacturer
- Maintenance instructions and gate operation manuals