



REQUEST FOR QUOTATION (RFQ)

Supply and Installation of School Cricket Practice Net Facilities

RFQ NUMBER: KWFCDT E&SD Q2/2026	TO BE SUBMITTED TO: Kouga Windfarm Community Development Trust (KWFCDT) ON EMAIL BELOW
CLOSING DATE: Friday, 10 July 2026, 17h00	
PROJECT: SUPPLY AND INSTALLATION OF SCHOOL CRICKET PRACTICE NET FACILITIES	INFO@KWFTRUST.CO.ZA

1. INTRODUCTION

The Kouga Wind Farm Community Development Trust hereby invites suitably qualified and experienced service providers to submit quotations for the supply and installation of standardised cricket practice net facilities at five schools within the Kouga region.

The intention is to establish durable, low-maintenance school-level cricket practice facilities suitable for learner development and community use.

2. SCOPE OF WORK

The successful contractor shall allow for the supply, delivery and installation of the following per school:

- Two (2) cricket practice lanes. Minimum overall facility dimensions of 24m long x 6m wide comprising two practice lanes.
- Needle-punch synthetic cricket practice surfacing or equivalent approved system
- Fully enclosed galvanised cricket net structure
- Heavy-duty UV-stabilised cricket nets
- Basic drainage around structure
- Access paving and finishing around facility

Important:

No extended run-up area outside the net structures is required.

3. TECHNICAL REQUIREMENTS

3.1 Earthworks & Platform Preparation

- Minor site clearing and levelling
- Platform preparation and compaction
- Final trimmed and compacted subgrade

3.2 Reinforced Concrete Slab

- Reinforced concrete slab suitable for sports use
- Surface finishing suitable for synthetic cricket surfacing
- Expansion joints where required
- Falls for drainage

Indicative dimensions:

- Approx. 24m – 27m long
- Approx. 6m – 7m overall width
- Two practice lanes

3.3 Synthetic Cricket Surfacing

- Supply and installation of synthetic cricket turf
- Sports adhesive systems
- Seam joining and fixing systems
- Batting crease and bowling markings
- UV-resistant sports surfacing suitable for outdoor use

3.4 Cricket Net Structure

- Galvanised steel support structure
- Upright posts and bracing
- Tension cables and fixing brackets
- Corrosion protection suitable for coastal conditions
- All steelwork shall be hot-dip galvanised and suitable for coastal environmental conditions.

Approximate structure height:

- 3m – 4m high

3.5 Cricket Nets

- Heavy-duty UV-stabilised cricket nets
- Side and rear netting
- Ball containment suitable for school practice
- Access opening/gate section
- All fixing and tensioning systems

3.6 Drainage

- Basic surface drainage around the facility
- Prevention of ponding around slab and net structure

3.7 Access & Finishing

- Basic paving or concrete apron at entrances
- Final finishing and reinstatement around the facility

4. NUMBER OF FACILITIES

The Trust intends constructing facilities at:

- Five (5) separate schools

Service providers are requested to provide:

- Cost per school
- Total cost for all five schools
- Possible discount for bulk implementation
- The Trust reserves the right to appoint one contractor for all facilities or to appoint contractors per school at its sole discretion.

5. EXCLUSIONS

The following are excluded unless otherwise stated:

- Electrical works and lighting
- Roof structures / shade net roofs
- Major bulk earthworks
- spectator seating
- Additional perimeter fencing outside the cricket net structure

6. CONTRACTOR SUBMISSIONS

Tenderers shall provide:

- Company profile and relevant experience
- Reference projects completed
- Detailed quotation and cost breakdown
- Product specifications
- Warranty information
- Construction programme and lead times
- Confirmation of coastal corrosion protection measures
- Maintenance recommendations

7. EVALUATION CRITERIA

Submissions may be evaluated on:

- Cost competitiveness
- Relevant experience
- Quality of proposed system
- Durability and maintenance considerations
- Programme and lead times
- Warranty provisions

8. SITE INSPECTION

Tenderers may be requested to attend site inspections prior to final appointment.

9. CONTACT DETAILS

All RFQ-related queries shall be directed to:

Kouga Wind Farm Community Development Trust

Email address: info@kwftrust.co.za

Contact Number: 042 004 0003

Guidelines and application forms can be downloaded [HERE](#).