



DELHI TECHNOLOGICAL UNIVERSITY
(Formerly Delhi College of Engineering)
Shahbad Daultapur, Bawana Road, Delhi-110042



File No: DTU/DPES/Cricket Pitch/2026/65

Date: 12.08.2026

NOTICE INVITING QUOTATION

The Chairperson Sports Council, DTU invites, on behalf of Delhi Technological University, sealed percentage rate quotations from Civil Contractor up to 03:00 M on 25.08.2026 for the following works, which shall be opened at 03:30 PM on the same day. Schedule of work along with terms and conditions can be obtained from office of the Chairperson Sports Council/DTU or DTU website on all working days by submitting an application along with a copy of G.S.T. No. or PAN Card up to 03:00 PM on 25.08.2026.

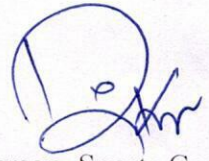
S.No.	Name of Work	Estimated Cost (Rs.)	Time Allowed	Last date of Receipt of Quotation
1.	Repair and Renovation of Natural Turf Cricket Pitch at Cricket Ground Sports Complex at Delhi Technological University (DTU), Delhi	4,90,880/-	30 days	25.08.2026

TERMS & CONDITIONS: -

1. The work shall be carried out as per CPWD specifications and as per direction of Engineer-in-Charge.
2. The rates quoted should be inclusive of all the taxes and duties & nothing extra shall be paid.
3. No T&P shall be issued to the firm by the department.
4. Penalty on account of delay of the work (if any) may be imposed @1000/- per day or as decided by the Engineer-in-Charge.
5. Water charges @1% and Electricity charges @ 1% and labour cess @1% shall be deducted from the bill as per norms/ rules.
6. Necessary recoveries shall be made from the bill.
7. The successful bidder (L-1), upon award of the work, shall submit a **Performance Security / Warranty Security** equivalent to **5% (Five Percent) of the accepted tender amount** in the form of a **Fixed Deposit Receipt (FDR)** pledged in favour of the **Registrar, Delhi Technological University (DTU)**. The FDR shall remain valid for a period of **one (01) year** from the date of successful completion and handing over of the Cricket Pitch. The Security / Warranty Deposit shall serve as a guarantee towards the satisfactory performance, workmanship, quality of materials, and rectification of any defects arising during the **Defect Liability / Warranty Period**. In the event of any defect or failure attributable to poor workmanship or inferior materials, the contractor shall rectify the same at his own cost within the stipulated time, failing which the University shall be at liberty to carry out the necessary rectification work at the risk and cost of the contractor by recovering the expenditure from the Security / Warranty Deposit.
8. Sample of materials shall be got approved from Engineer-in-Charge before procuring the materials as list of approved make.
9. Time allowed: - 30 Days
10. **Right to Accept/Reject:** The University reserves the right to accept or reject any or all quotations, in part or in full, without assigning any reason thereof, and reserves the right to negotiate the rate with the L-1 bidder.
11. **Method Statement:** The successful bidder shall submit a detailed stage-wise work plan/method statement, covering sourcing and testing of Black Cotton Soil, compaction methodology, and the turf establishment and curing/maintenance schedule, for approval of the Engineer-in-Charge

12. **Pitch Performance Testing:** Prior to final handover, pitch hardness and bounce consistency shall be objectively verified using a Clegg Impact Hammer (or an equivalent instrument approved by the Engineer-in-Charge) at multiple locations across the pitch, and the readings recorded. Final handover and payment certification shall be subject to satisfactory hardness/bounce readings, in addition to the visual inspection checkpoints listed above.
13. **Stage-Wise Inspection & Quality Assurance Checkpoints**
- a) Mandatory stage-wise inspection shall be carried out by the Engineer-in-Charge before commencement of each subsequent activity.
 - b) Verify site clearance, pitch dimensions (22 ft × 80 ft) and excavation depth (230 mm).
 - c) Verify quantity, source and laboratory quality of Black Cotton Soil before laying.
 - d) Verify layer-wise laying (≤ 75 mm loose thickness) and compaction to minimum 95% Modified Proctor Density (MPD).
 - e) Verify finished levels, pitch height, cross slope (1:100) and alignment of run-up areas.
 - f) Verify rolling, hardness, surface evenness, absence of cracks and depressions.
 - g) Verify healthy turf establishment, drainage, uniform bounce and overall playing quality as per accepted BCCI/ICC curator practices.
 - h) Contractor shall submit soil test reports, quantity records, level book, photographs and maintenance records before final bill.
 - i) Final payment shall be released only after satisfactory completion of all inspections and certification by the Engineer-in-Charge.

Enclosure: Schedule of work.



Chairperson, Sports Council

Copy to:-

- 1. Registrar, DTU
- 2. CoF, DTU
- 3. All committee members
- 4. DTU website
- 5. Notice Board



Chairperson, Sports Council

Schedule of Quantity

Name of work:- Repair and Renovation of Natural Turf Cricket Pitch at Cricket Ground Sports Complex at Delhi Technological University (DTU), Delhi

S. No.	Description Of Items	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
1.	Repair and renovation of Natural Turf Cricket Pitch at Cricket Ground, Delhi Technological University (DTU), Delhi, comprising complete preparation of one (01) natural turf cricket pitch measuring 22'-0" × 80'-0" (1760 Sq. Ft.), including complete site clearance, removal of weeds, shrubs, roots, stones, debris and other unsuitable materials; excavation, cutting, filling, grading, dressing and preparation of sub-grade; providing, laying, watering and mechanical compaction of approved Black Cotton Soil (Black Clay Soil) only to a finished compacted thickness of 230 mm (9") , laid in layers of maximum 75 mm loose thickness with each layer properly watered and compacted to achieve minimum 95% Modified Proctor Density (MDD) or as directed by the Engineer-in-Charge; preparation and profiling of the wicket to obtain the required hardness, stability and true playing characteristics; providing uniform longitudinal and transverse levels with a cross slope of approximately 1 in 100 for proper surface drainage; heavy and light rolling using suitable cricket rollers until the required hardness, even pace and true bounce are achieved; development and establishment of healthy natural turf including grass strengthening, watering, mowing, trimming, weed removal, top dressing and turf maintenance; rectification of all cracks, depressions, settlement and surface irregularities during execution; marking of bowling crease, popping crease, return crease and other pitch markings as per the latest ICC/BCCI Laws of Cricket; final rolling, dressing, finishing and making the pitch fully match-ready for practice, inter-university, state-level and national-level cricket tournaments; disposal of surplus earth, excavated material and debris outside the University premises; and providing all labour, approved materials, machinery, heavy and light cricket rollers, plate compactors, lawn mowers, grass-cutting machines, water tankers, T&P, transportation, experienced cricket curator, skilled groundsmen and all other incidental works complete as per the directions of the Chairperson of sports complex, including comprehensive maintenance of the natural turf cricket pitch during execution and a Defect Liability Period (DLP) of One (01) Year from the date of satisfactory completion and handing over of the work, during which the contractor shall rectify, at his own cost, any defects such as settlement, cracking, inadequate compaction, drainage failure, turf deterioration, uneven bounce, poor grass establishment or any other defects attributable to defective materials or workmanship, to the entire satisfaction of the Engineer-in-Charge.	01.00	Per Job	490880.00	490880.00
				TOTAL	490880.00

Junior Engineer, Civil

Chairperson, Sports Council