

UNIVERSITY OF KERALA**ENGINEERING UNIT, SUBDIVISION II, KARIAVATTOM****Quotation schedule for urgent work for rectifying leakage through sheet area roofing over multimedia classroom in the Department of Biochemistry at Kariavattom Campus.****Date of submission :23/08/2025****Time of Completion : 30 days**

| SL No | Quantity | Description | Unit | Rate | Rate in Words | Amount |
|-------|----------|---|------|--------|--|----------|
| 1 | 26.000 | 15.28.1 Dismantling roofing including ridges, hips, velleys and gutters etc., and stacking the material within 50 metres lead of :G.S. Sheet | sqm | 174.31 | Rs One hundred and seventy four Ps Thirty one only | 4532.06 |
| 2 | 26.000 | 12.50 Providing and fixing precoated galvanised iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-charge) 0.50 mm (+0.05%), total coated thickness with zinc coating 120 grams per sqm as per IS: 277, in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 25 microns minimum to avoid scratches during transportation and should be supplied in single length upto 12 metre or as desired by Engineer-in-charge. The sheet shall be fixed using self drilling/self tapping screws of size (5.5x55mm) with EPDM seal, complete upto any pitch in horizontal/ vertical or curved surfaces, excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required. | sqm | 860.86 | Rs Eight hundred and sixty Ps Eighty six only | 22382.36 |

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|---|--------|---|-------|--------|--|----------|
| 3 | 4.000 | 12.4.2 Providing ridges or hips width 60 cm overall width plain G.S. sheet fixed with polymer coated J or L hooks, bolts and nuts 8 mm dia G.I. limpet and bitumen washers complete.0.63 mm thick with zinc coating not less than 275 gm/m2 | metre | 962.48 | Rs Nine Hundred and Sixty two Ps Fourty eight only. | 3849.92 |
| 4 | 60.000 | 14.72 Providing and fixing double scaffolding system (cup lock type) on the exterior side, upto seven story hight made with 40 mm dia. M.S. tube 1.5 m centre to centre, horizontal & vertical tubes joining with cup & lock system with M.S. tubes, M.S. tube challies, M.S. clamps and M.S. staricase system in the scaffolding for working platform etc. and maintaining it in a serviceable condition for the required duration as approved and removing it there after. The scaffolding system shall be stiffened with bracings, runners, connection with the building etc wherever required for inspection of work at required location with essential safety features for the workmen etc. complete as per directions and approval of Engineer- in Charge. The elevational area of the scaffolding shall be measured for payment purpose. The payment will be made once irrespective of duration of scaffolding. Note:- This item to be used for maintenance work judicially, necessary deduction for scaffolding in the existing item to be done . | sqm | 365.33 | Rs Three hundred and sixty five Ps Thirty three only | 21919.80 |

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|---|--|--|------|---------|---|-----------------|
| 5 | 4.00 | OD55736/2025-2026 Labour (coolie) engaged for cleaning the existing rain water pathy from waste and dried leaves etc. complete | each | 1106.22 | Rs One Thousand One hundred and six Ps Twenty two only | 4424.88 |
| 6 | 3.00 | OD55789/2025-2026 Labour (Fitter) engaged for re-fixing existing clamps for rain water pipe including providing additional supports if necessary complete | each | 1344.62 | Rs One Thousand Three hundred and Fourty four Ps Sixty two only | 4033.86 |
| | Total | | | | | 61142.88 |
| | After round off Total (Rs.61,143/- Sixty one Thousand One Hundred and fourty three Only) | | | | | |

I/We undertake to execute the work at 1).....% below estimate rate

2) At the estimate rate

3) Above the estimate rate

CONTRACTOR (Name and Address)

Sd/-
ASSISTANT EXECUTIVE ENGINEER