

UNIVERSITY OF KERALA						
ENGINEERING UNIT						
Tender Schedule for Providing antitermite treatment to the Finance Building at SH campus						
Sl.No.	Item Description	Qty	Rate	Unit	Rate in words	
1	Supplying chemical emulsion in sealed containers including delivery as specified. Chlorpyriphos/ Lindane emulsifiable concentrate of 20%	65	265.66	L	Rs.Two hundred & sixty five & ps. Sixty six only	17267.90
2	Diluting and injecting chemical emulsion for POSTCONSTRUCTIONAL anti-termite treatment (excluding the cost of chemical emulsion) :Along the external wall below concrete or masonry apron using chemical emulsion @ 2.25 litres per linear metre including drilling and plugging holes etc. With Chlorpyriphos/ Lindane E.C. 20% with 1% concentration	145	32.43	m	Rs.Thirty two & ps. Forty three only	4702.35
3	Treatment of soil under existing floors using chemical emulsion @ one litre per hole, 300 mm apart including drilling 12 mm diameter holes and plugging with cement mortar 1 :2 (1 cement : 2 Coarse sand) to match the existing floor : 2.35.3.1 With Chlorpyriphos/Lindane E.C. 20% with 1% concentration	710	169.86	m ²	Rs.One hundred & sixty nine & ps. Eighty six only	120600.60
4	Labour engaged for shifting and replacing furniture coolie	10	545.93	E	Rs.Five hundred & forty five & ps. Ninety three only	5459.30
TOTAL						148030.15

PAC Rs.1,48,030/- (Rs.One lakh forty eight thousand & thirty only)

I/We agreed to execute the work. 1.% below the estimate rate.

2. % above the estimate rate. 3. At the estimate rate.

Sd/-

CONTRACTOR

UNIVERSITY ENGINEER