

Financial Bid (Form B)

NAME OF WORK :- "MAINTENANCE OF HOTRICULTURE WORK AND O/M OF DRIP IRRIGATION SYSTEM AT CENTRAL UNIVERSITY OF RAJASTHAN."

S.No	Discription	Quantity	Unit	Rate	Amount
	Note 1. All Manpower, tools & plants and Machinery (spray machines, grass cutting machines, fuel etc.) shall be provided by contractor for carrying out complete maintenance of horticulture work. 2. Bidder must submit the detailed cost analysis for each item.				
1	The maintenance of lawn includes, weeding, trimming and pruning of grass by mowing with grass cutting machines, top dressing, using of manure, fertilizers, spraying of insecticides, pesticides, fungicides, weedicides, sweeping and watering etc and patch work by planting the dob grass where dead. (Insecticide, manure, good earth, pesticide for Lawn area - 17.92 Acre shall be quoted separately This cost will be paid separately).	12	Job per month		

S.No	Discription	Quantity	Unit		
2	<p>The maintenance of trees, shrubs and creepers include the maintenance of all trees, shrubs and creepers by their manuring, watering hoeing, pruning and trimming, replacement of old dead one by one and to ensure enough supply of air and water. Circular kiaries around the tree trunk are to be prepared. The creepers across wall are to be provided support by rope and other trees and shrubs by bamboo sticks as required.</p> <p>Trees 3-6 years old -16887 Nos. Trees below three year- Hedge - 8749 Rft Shrubs - 11847 Nos.</p>	12	Job per month		
3	<p>The Potted Plants are to be maintained at least at the present level of maintenance in the building, both inside the Corridors on all floors and around the building including university nursery.</p> <p>Earthen pots - 1560 Cemented pots -2150</p>	12	Job per month		
4	<p>Cleaning jungle including uprooting of rank vegetation, grass, brush wood etc. on periphery of cement concrete road and tiled path up to 20 feet wide strip on both side (length of road = 16Km)</p>	12	Job per month		
5	<p>Removal of excavated malba by mechanical transport including loading, unloading and stacking with all leads and lift as per direction of engineer in charge.</p>	350	Cum		

S.No	Discription	Quantity	Unit		
6	Supplying & stacking of good earth at site including royalty & carriage for all leads and lift (earth measured in stacks will be reduced by 20% for payment).	850	Cum		
7	Supply and stacking of well decomposed cow dung / meegni manure at site of work including royalty carriage for all leads and lift (cow dung manure in stacks will be reduced by 8% for payment).	600	Cum		
8	<u>Maintenance of Drip Irrigation System</u> Operation & Maintenance of Drip Irrigation System including cost of providing operator, periodical checking of the system cleaning, oiling, greasing, routine maintenance, necessary safety arrangements & consumables such as Super flow screen filters, Gravel filters, Pressure relief valve, Non return valve, stainless steel pressure gauges, by pass valve PP, PVC control/ball valves, sub main flush valve, Reinforced nylon air release valve CPVC gate valves, super flow disc clean filters etc. as per direction of Engineer-in-charge. This shall include all cost involved in maintenance except for electricity for operation, which shall be provided by the University free of cost.	12	Job per month		
				Total Rs.	