



DEPARTMENT OF VEGETABLE SCIENCE
Dr. Panjanbrao Deshmukh Krishi Vidyapeeth, Akola

No.HD/Veg Sci/952/2023
Akola dt-21/02/2023

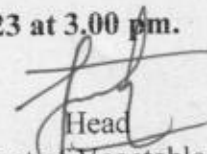
QUOTATION NOTICE

Subject: Quotation for to erect Naturally Ventilated Poly House (NVPH) at the Instructional farm, Department of Vegetable Science, Dr PDKV., Akola
Please arrange to send quotation of the condition mentioned on overleaf.

Natural Ventilated Polyhouse House models (500 sqm approx)					
The detail of technical specifications of Natural Ventilated Polyhouse House-500 model					
Model	Natural Ventilated Polyhouse-500 (dome shape)				
Structural material	G.I. Pipes				
Dimensions	18 m x 28 m or as per the site requirement				
Buffer Room	2 m x 2.5 m =5 Sqm				
Height	4.5 m at center and 4 m along side				
Size	500 Sqm approx*				
A	Cost of Material	Rate	Quantity	Unit	Amount
1	GI Pipes (including round pipe 76 mm, 60 mm, 50 mm, 48 mm ISI Mark, for telescopic foundation, main pipe, purlins , Principle Rafter, Arches)		2125	Kgs.	
2	UV Film (200 Micron guage fix with aluminum strip)		933	Sq.mtrs	
3	Gutter (Trapezoidal shape,Using GI Sheet 1 mm Thick, Slope1.0-1.5 %)		174	Kgs.	
4	Shade net (50 % UV Stabilized Green)		475	Sq.mtrs.	
5	Fixing of UV film and Shade Net (Along with All Accessories)		504	Sq.mtrs.	
6	Ventilation with rolling mechanism or curtain type				
7	Air vent		12	Nos	
8	Providing And Laying CC M15(1:2:4) below foundation		1	cubic Mtrs.	
9	Water Circulating System (PVC tank 2000 lits.Circulating Pump 1.5 hp)		1	Nos	
10	Electric Panel Box(With Copper wire complete with light/power points for pumps, fans and other miscellaneous use as per requirement.		1	Nos.	
	Sub Total				
	GST				
	Total Material Cost				
B	Foundation(Grouting of vertical poles CC 1:2:4 ,30 x 30x 75cm Below Ground Level)		2.37	cubic Mtrs.	
C	Labour Cost				
	Grand total				
	Unit rate			Rs/Sq.mtrs.	

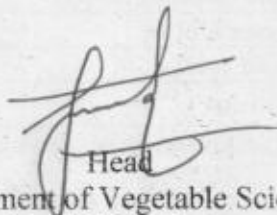
Note: *The size of structure may increase or decrease

Note: The quotation should reach to this office on or before 27/02/2023 at 3.00 pm.


Head
Department of Vegetable Science
Dr.PDKV, Akola

Conditions:

1. The quotation should be sent in sealed envelope.
2. On the envelope following should be clearly mentioned in block letters.
Quotation for erection of Naturally Ventilated Poly House (NVPH) at the Instructional farm,
Department of Vegetable Science, Dr PDKV., Akola 2022-23
Enquiry letter No.HD/Veg Sci/Quot./...../2023 dated: 21.02.2023.
3. Price /rates should be Inclusive of all GST/CST taxes and other expenses.
4. The GST/CST/VAT or Professional tax no. must be mentioned on quotation letter.
5. Item available in ready stock and which can be supplied on placing firm order, may only be quoted.
6. The payment of bill can only be made after satisfactory compliance of complete work and hence conditions such as full or partial payment in advance etc are not acceptable.
7. Details specification, make, models, manufacturer, accessories etc are required in the quotation for the items for which rates a quoted. The incomplete details / specification are liable to be rejected.
8. Time period for which the quotation will be v alid should be clearly mentioned. Further the validity period should be up to 31 March, 2023.
9. Warranty period should be clearly mentioned.
10. Quotation received after last date will not be considered.
11. Conditional quotations are liable to be rejected.
12. The undersigned reserves full right any or all quotation without assigning reasons thereof.
13. Authorization letter / certificate in the support of the authorization dealer of the company may be attached with the quotation.
14. The received sealed envelope quotations will be opened **on 27.02.2023 at 3.00 pm** in the chamber of undersigned in presence of staff members.



Head
Department of Vegetable Science
Dr.PDKV, Akola