



KRISHI VIGYAN KENDRA

HIWARA, GONDIA - 441 614 MAHARASHTRA

(Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola)



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NO. / KVK /Gondia/Quotation / 119 / 2025

Dated: 27/05/2025

Quotation Notice

To,

Subject - Call for quotation of Construction of Goat Shed (40x 20) at Krishi Vigyan Kendra, Hiwara Dist. Gondia under Dr.P.D.K.V., Akola

With reference to the cited subject above, it is submitted that Krishi Vigyan Kendra, Hiwara Dist. Gondia will going to construct goat shed. For that quotation is invited from registered contractor as per the following terms & conditions.


Name of work: Construction of Goat Shed (40x 20) at Krishi Vigyan Kendra, Hiwara Dist : Gondia under Dr.P.D.K.V.,Akola				
Item No	Particulars of Item	Qty.	Rate	Amount
1	Excavation for foundation in earth, soil of all types, sand, gravel and soft murum, including removing the excavated material upto distance of 50 m. Beyond the building area & stacking and spreading as directed, dewatering, preparing the bed for the foundation and necessary back filling, ramming, watering including shoring and strutting etc. Complete (lift upto 1.5 m)	2.54		Cum
2	Providing & laying cast in situ/Ready mix cement concrete in M20 of trap / granite/quartzite/gneiss metal for bed blocks, foundation blocks and such other items including bailing out water, steel cantering, formwork,laying/pumping, compacting, roughning them if special finish is to be provided, finishing uneven and honeycombed surface & curing etc complete. The cement mortar 1:3 plaster is considered for rendering uneven & honeycombed surface only. Newly laid concrete shall be covered by gunny bag,plastic,tarpaulin etc (wooden cantering will not be allowed) with fully automatic microprocessor-based PLC with SCADA enabled reversible drum type mixer/ concrete batch mix plant (Pan mixer) etc. Complete with fine aggregate (crushed sand VSI Grade)	3.29		Rmt
3	Providing and fixing colour coated zincalume (R) AZ150 (min 150 gms/sq.mt. total on each side) profiled sheet for roofing. The feed material is manufactured out of nominal 0.45 mm base material thickness (BMT) (0.5 MM TCT) Hi strength with minimum 550 Mpa yield strength, metallic hot deep coated with aluminium zinc alloy (55 % aluminium,43.4 % zinc, 1.6 % silicon) with COLORBOND (R) steel quality super durable polyester paint coat (with inorganic pigment). The paint shall have a total coating thickness of nominal 35 um comprising of nominal 25 um exterior coats on top surface and nominal 10 um reverse coat on back surface. Profile sheet shall have nom. 950-1050 mm effective cover width and nominal 25-30 mm deep ribs with subtle square fluting in the five pans at nominal 180-250 mm centre to centre. The end rib shall be designed for anti-capillary groove. And return leg. The feed material should have coil manufactureraes product details marked a regular interval, including fasteners with min. Fastned with min 25 um zinc tin alloy coated, hex head,self -drilling screw etc. Complete. (weight of profile 4.52 kilogram/one square metre)	93.60		Sqm
4	Providing and fixing of colour coated Zincaluminium (R) AZ150 (min 150 gms/sq.mt. total on each side) profiled sheets for roofing. The feed material is manufactured out of nominal 0.45 mm base metal thickness (BMT) (0.5 mm TCT) hi-steel strength with min 550 MPa yield strength metallic hot coated with aluminium zinc alloy with COLLARBOND (R) steel quality super durable polyester paint coat. the paint shall have a total coating thickness of nominal 35 mm, composing of nominal 25 mm exterior coats on top surface and nominal 10 um reverse coat on back surface. Profile sheet shall have nom. 950-1050 mm effective cover width and nominal 25-30 mm deep ribs with subtle square fluting in the five pans at nominal 180-250 mm centre to centre. The end rib shall be designed for anti-capillary groove. And return leg. The feed material should have coil manufactureraes product details marked a regular interval, including fasteners with min. Fastened with min 25 um zinc tin alloy coated, hex head, self -drilling screw etc. Complete. (weight of profile 4.52 kilogram/one square metre) 600 mm girth (Surface width)	13.00		Rmt
5.	Providing and fabricating structural steel worked in rolled sections like joists, channels, angles,tees etc as per detailed design and drawing or as directed including cutting, fabricating,hosting,erecting,fixing in position making riveted,bolted,elded connections without connecting plates, braces etc and including one coat of anticorrosive paint and over it two coats of oil painting of approved quality and sheds etc	1.12		MT
6.	Providing fly ash brick masonry with conventional I.S. type bricks in cement mortar 1:6 in superstructure including striking joints, raking out joints, watering and scaffolding etc.	7.27		Cum
7.	Chain link 3-0; 4-0 and 5-0 wide (50x50 mm 8gugue) etc	108.5		S

		1	q m	
8.	Providing and fixing mild still grill gate as per the detailed drawing including hinges, locking arrangements and painting in three coats of oil paint of approved colour and sheds etc. (Weight 18-20 kg /sq m) spec. One number as directed by engineer in charge	1.89	S q m	
9.	Filling in plinth and floors with contractors' material brought from outside and approved by engineer in charge in layer of 15 cm to 20 cm including watering and compaction etc	10.80	C u m	

The above mentioned materials are to be purchased. You are therefore requested to offer your most comparative rates for the same and furnished quotation under sealed cover.

Terms & conditions of supply:

1. The quotation should be given in the form of above format.
2. The quotation should be in the name of the "Senior Scientist and Head, Krishi Vigyan Kendra, Hiwara, Gondia".
3. The quotation should be sent in sealed envelope making "QUOTATION" on envelope.
4. The quotation will be accepted up to **16.06.2025** on all working days between 09.45 am to 06.15 pm and will be opened on the closing days or next day.
5. The rates quoted will be accepted for a period of six months from the date fixed for opening of the quotations.
6. The right to accept whole or part of the quotation on or reject is reserved with the undersigned without assigning reason, therefore.
7. The material will have to be supplied as per specifications until seven days from the date acceptance of the quotation.
8. In the event of failure to supply the material within the specific period. The undersigned will be authorized to cancel the order for supply.
9. The quantity required subject to variation.


Senior Scientist and Head
Krishi Vigyan Kendra,
Hiwara, Gondia
Dist. Gondia-441614
Dr. PDKV, Akola (M.S.)