

UDYOGINI

D-17, Basement, Saket , New Delhi
Delhi -110017

Tender No. UDY/AMAR &DUMB/TRI/AXIS/26-27/011

TERMS & CONDITIONS

Online e-tenders are invited in two bid system i.e. Technical Bid and Financial Bid by the only authorized distributors/dealer dealing in the trade for the purchase of following item(s) **on 22/08/2026 by 05:30pm** off-line/physical bids shall not be accepted and no request will be entertained on any ground/reason: -

Sl. No.	Name of Work	Specification	Quantity	Completion Period
1	Construction of Backyard Poultry Shed	Size: 20 ft × 40 ft (800 sq.ft.) with brick plinth wall, wire mesh, GI sheet roofing and GI support structure as per technical specifications	7 sheds	Within 30 days from issue of Work Order

The technical specification of required item (on general basis) is enclosed with this form at **Annexure-A**. Bidders are advised to quote their rate/price after careful study of the tender specifications and other associated requirement as well as the following terms and conditions: -

1. The document can be downloaded from website: <http://www.udyogini.org>
2. Last Date of Submission of Tender Quotation **on 22/08/2026 by 05:30pm** at tender@udyogini.org
3. The online technical bids will be opened on **23/08/2026 at 12:00hrs** by Udyogini
4. **Only GST REGISTERED agencies are eligible to fill this tender.** Interested agencies shall quote their GST Number in their quotation and also attach legible scanned documentary proof of having registered with GST department for such store/items etc. with the technical bid.
5. Tenderer would not be permitted to alter or modify their bids after expiry of the deadline for receipt of Bids.
6. Submission of on-line scanned copies of unwanted/irrelevant documents/out of contest document to disturb/misuse the online procurement system will be taken seriously and stringent action will be taken against such bidders, besides action for rejection of bids and blacklisting of firm will be initiated.
7. **Conditional tender will not be accepted.**
8. **Optional tender will not be accepted.** The firm should have to quote for all the model as specified in technical bid. It is the decision of Management to opt any of the model either own Server or Cloud Server
9. In case, the firm does not complete the supply within the delivery period, liquidated damage charges will be charged @ 0.5% (half percent) of total cost per week (07 days) of the item, which may be charged maximum up to the limit of 10%.

10. The price must be filled in the excel sheet as per proforma price schedule **Annexure “A”**. Nothing over and above the quoted price would be payable to the successful bidder. The bidder must quote the price both in words as well as in figures. The option in the rates will not be entertained and the tender will be rejected straightway.
11. The Bid shall remain valid for **60 Days** from the date of opening of the tender.
12. The quantity of the items mentioned in the tender notice can be increased or decreased, at any stage till the delivery of consignment is completed.
13. After examination of the technical bid and price bid, the purchase committee will have discretion to award the contract to more than one firm
14. **Payment terms: 10% as Advance, 70% after dispatch and 20% after receipt and verification within 10 working days. Sub-standard material will not be accepted.**
15. The Purchase Committee reserves the right to relax any terms and condition in the organization interest with the approval of Competent Authority.
16. All disputes are subject to the jurisdiction of the Courts in the N.C.T. of Delhi.
17. The Purchase Committee reserves the right to reject any tender or all tenders without assigning any reasons thereof.
18. In case of any differences, the firm can be called for negotiation to patch up the differences on table prior to approaching court.
19. In case of violation of any clause of contract/agreement deed, the explanation of the firm can be called by issuing show cause notice, if the reply is not found satisfactory. Action for blacklisting can also be taken prior to taking any legal action.
20. All the bidders whose technical bid is declared qualified by the Purchase Committee will have to demonstrate their product before the Technical Evaluation Committee for assessing its suitability/compatibility as per tender's Technical Specifications within short notice.
21. The bidder should carry a comprehensive **warranty/guarantee** of subjected equipment. The firm should have to submit an undertaking in this regard with the technical bid of the tender.
22. The Competent Authority reserves the right to reject/scrap/call off any tender or all tenders without assigning any reason(s) thereof on the recommendations of the Purchase Committee/Purchaser or at his own.
23. The purchase committee, in order to satisfy itself can order on the spot enquiry to verify the soundness & capability of the item and any other information given by the tendering firms.

Annexure A:

Technical Bid *

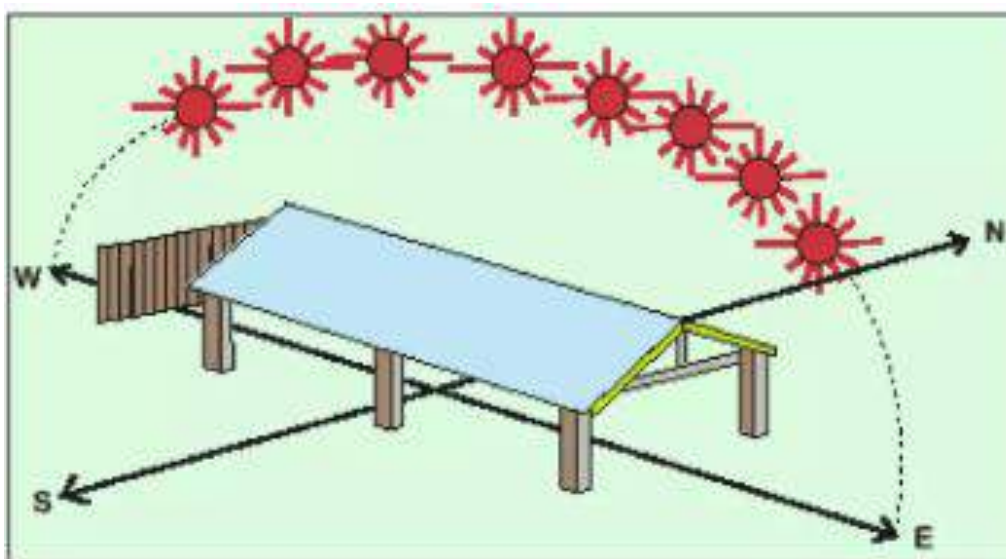
Construction of backyard poultry shed

Sl. No.	Name of Work	Specification	Quantity	Completion Period
1	Construction of Backyard Poultry Shed	Size: 20 ft × 40 ft (800 sq.ft.) with brick plinth wall, wire mesh, GI sheet roofing and GI support structure as per technical specifications	7 sheds	Within 30 days from issue of Work Order

TECHNICAL SPECIFICATIONS

Component	Strengthened Specification
Foundation	RCC foundation for all structural pillars, designed to provide adequate stability and resistance against wind and normal structural loads.
RCC Pillars	12 nos. RCC pillars, 8" × 8" , positioned at approximately 10 ft spacing as per approved layout. Minimum concrete grade M20 .
Cement	Fresh OPC 43/53 Grade or PPC cement , preferably UltraTech / ACC / Ambuja / Dalmia / JK Cement or equivalent IS-compliant brand . Cement shall conform to applicable BIS standards and shall be from an authorized dealer.
Reinforcement Steel	TMT reinforcement steel, preferably Tata Tiscon / JSW Neosteel / SAIL / equivalent BIS-certified TMT . Reinforcement size and quantity shall be as per structural requirement.
Brick Plinth Wall	9-inch thick brick masonry wall on all four sides. Brickwork shall be properly bonded and constructed over RCC foundation/plinth.
Cement Mortar	Brick masonry using cement-sand mortar, preferably 1:6 cement mortar , unless otherwise specified by the engineer.
Plinth Protection	Cement concrete apron/plinth protection around the shed to prevent water stagnation, soil erosion and deterioration of the wall.
Flooring	Existing specification says earthen/compacted floor. For a stronger poultry shed, provide cement concrete flooring , preferably 75–100 mm thick M15/M20 concrete , with proper slope for cleaning and drainage.
Floor Finish	Smooth but non-slippery cement finish, properly levelled and cured. Floor should be easy to wash and disinfect.
Wire Mesh	Heavy-duty GI welded/chain-link wire mesh , minimum 2.5 mm wire diameter and suitable aperture for poultry protection. Preferably Tata Wiron or equivalent BIS-compliant GI wire . Tata Wiron specifically lists galvanized wire products for poultry and farming applications.
Roofing	GI corrugated roofing sheets, minimum 0.45 mm thickness or higher, preferably Tata Shaktee / JSW GI roofing / equivalent approved brand . Tata and JSW both have established GI roofing products.
Roofing Sheet Size	Approximately 12 ft × 4 ft , or equivalent size required to achieve proper overlap and weather protection.

Roofing Fixing	GI roofing sheets shall be fixed with GI/self-drilling roofing screws with neoprene/EPDM washers . Ordinary loose nails shall not be accepted.
GI Sheet Overlap	Minimum side and end laps shall be provided as per manufacturer's installation recommendation to prevent leakage.
Structural Support	GI/MS structural frame of adequate section and thickness, properly welded/bolted and treated against corrosion.
Corrosion Protection	All MS structural members shall receive suitable anti-rust treatment/primer and protective paint before installation.
Ventilation	Open GI wire mesh ventilation on side walls up to roof level, ensuring adequate natural ventilation while preventing entry of predators and unwanted animals.
Drainage	Proper external drainage around the shed to prevent rainwater accumulation and entry into the poultry area.
Roof Projection	Minimum 1.5–2 ft roof overhang beyond the wall/mesh line to reduce rainwater entry.
Doors	Strong GI/MS-framed poultry doors with GI mesh, suitable locking arrangement and predator-proof construction.
Curing	All cement/concrete works shall be properly cured for the required period before being subjected to full use.
Quality Control	All cement, steel, GI sheets, mesh and other major materials shall be new, unused and from established manufacturers. Bills/invoices or material identification shall be produced when required.
Sub-standard Material	Any cracked, damaged, excessively corroded, undersized or sub-standard material shall be rejected and replaced by the contractor at no additional cost.
Location	Amarpur Block, Gomati District, Tripura & Dumburnagar, Tripura
Completion Period	Within 30 days of issue of Work Order



BACKYARD POULTRY SHED DESIGN – 800 SQ.FT. (20 ft × 40 ft)

Location: Amarpur Block, Gomati District, Tripura & Dumburnagar, Tripura

