

MODIFIED DETAILED ADVERTISEMENT NOTICE

Applications are hereby invited from interest beneficiaries like individual farmer, Farmers' Interest Group (FIGs), Farmers Producer Organizations (FPO), Farmers Producers Company (FPC), Commodity Interest Group (CIG), well established 2nd Grading passed SHGs etc for "Construction of 25 MT Capacity Onion/Garlic Storage Structure" – a modified version of scheme 'Amar Fasal Amar Gola' under RKVY during the Financial Year 2026-27 from 10 nos. of Districts- Malda, Murshidabad, Nadia, North 24 Parganas, South 24 Parganas, Hooghly, Purba Bardhaman, Birbhum, Bankura and Paschim Medinipur. Prospective applicant may apply through following URL ID <http://ambenmarketing.wb.gov.in>

Procedure of Application:- The applicants should submit online application through <http://ambenmarketing.wb.gov.in> and submit hard copy of online application to the Assistant Director of Agriculture (Block) within 15 days after completing all the formalities along with all relevant documents.

- ❖ **Documents Required:** - Land Record (Land Deed/ROR/Khajna Receipt etc.)
- ❖ Valid Aadhaar Number
- ❖ Voter ID
- ❖ Active Bank Account
- ❖ Krishak Bandhu ID
- ❖ Valid Mobile Number
- ❖ Recent Passport-Size Photograph

Subsidy Amount: - Total project cost for construction of Low-Cost Onion/Garlic Storage Structure of 25 MT Capacity is Rs. 2,13,605/- to be constructed as per MIDH cost norm. Subsidy amount (i.e Rs. 1,00,000/-) will only be provided, subject to approval of Department, on completion of project and geo-tagging of the asset in Krishi Mapper app after verification. Rest project cost will have to be incurred by the applicant himself/herself.

Applicants may also visit/contact the respective District level office of the Assistant Director of Agricultural Marketing (Administrative)/Agricultural Marketing Officer (Administrative) for more details or any queries, as per the following details: -

- 1) Assistant Director of Agricultural Marketing Officer (Administrative)- Malda. Manaskamana Road, Fouzdar Clinic, 1st floor, near Shanti Bharati Parishad P.O & P.S- Rathbari, Dist- Malda, Pin-732103. Ph. No- 03512266279.
- 2) Assistant Director of Agricultural Marketing Officer (Administrative)- Murshidabad. Old Collectorate Building, 1st Floor, Room No. F2, Cantonment Road, P.O- Berhampore, Pin- 742101. Ph. No. – 03482256004.

- 3) Assistant Director of Agricultural Marketing Officer (Administrative)- Nadia. Administrative Building, Ground Floor, Krishnagar-1 Block Krishak Bazar, P.O- Jahangirpur, Dist- Nadia. Pin- 741103. Ph. No- 8240094165.
- 4) Agricultural Marketing Officer (Administrative)- North 24 Parganas. North 24 Parganas Zilla Parishad Building (1st floor), Barasat Titumir Bus Stand, Pin- 700124. Ph No.- 033 2552 3858.
- 5) Agricultural Marketing Officer (Administrative)- South 24 Parganas. P-5, C.I.T Road, LV Scheme (5th Floor), Kolkata- 700014. Ph No. – 033 2265 1807.
- 6) Assistant Director of Agricultural Marketing Officer (Administrative) – Hooghly. Rice Research Station Campus (1st Floor), P.O:- Chinsurah R S, Dist:- Hooghly. Pin- 712102. Ph No- 033 2686 2375.
- 7) Assistant Director of Agricultural Marketing Officer (Administrative) – Purba Bardhaman. Purta Bhaban (7th Floor), Sripally, Sadarghat Road, Pin-713103. Ph. No- 0342 2646335.
- 8) Agricultural Marketing Officer (Administrative)- Birbhum. Rabindranath Tagore Road, Near Jatrik Club, Suri, Pin- 731101. Ph No- 03462 255290.
- 9) Assistant Director of Agricultural Marketing Officer (Administrative)- Bankura. Bankura Krishak Bazar (Near Krishi Bhaban), Natunchati, Bankura Pin- 722101. Ph No.- 9933536217.
- 10) Assistant Director of Agricultural Marketing Officer (Administrative)- Paschim Medinipur. New administrative Building, 2nd floor, Abash Kirshak Bazar, Pin- 721102. Ph No- 8637095565.

LAST DATE OF SUBMISSION OF APPLICATION: - 22.08.2026


**Director of Agricultural Marketing
Govt. of West Bengal
(In-Charge)**

TENTATIVE DETAILED PROJECT REPORT ON LOW-COST ONION/GARLIC STORAGE-25 MT (METALLIC STRUCTURE) WITH RETRACTABLE MANUAL HDPE CURTAIN SYSTEM.

Overall Size: 9.0 m × 6.0 m (54 m²)

Ventilation: Natural Ventilation (No Exhaust Fan / No Turbine Ventilator)

Estimated Cost: ₹2,13,605

Break-up of Expenditures:

Sl.	Sub Head	Detailed Specification	Unit	Qty	Market Rate (₹)	Indicative Amount (₹)
A SITE PREPARATION & FOUNDATION WORKS						
1	Site Preparation	Clearing, levelling, layout, centre line marking and setting out complete.	LS	1	4,000	4,000
2	Earthwork Excavation	Excavation for isolated footings in ordinary soil including dressing and disposal.	m ³	2.80	380	1,064
3	Silver Sand Filling in above GL	Filling in foundation or plinth by silver sand in layers not exceeding 150 mm as directed and consolidating the same by thorough saturation with water, ramming complete including the cost of supply of sand. (payment to be made on measurement of finished quantity)	Cum.	12.150	963.21	11,374.95
4	Brick flat soling	Single Brick Flat Soling of picked jhama bricks including ramming and dressing bed to proper level and filling joints with local sand.	Sqm.	54.000	358.00	19,332.00
5	PCC Foundation	Plain Cement Concrete (1:4:8) using 40 mm aggregate in footing blocks.	m ³	1.20	6,200	7,440
6	Brick Masonry Pedestal	230 mm brick masonry in CM (1:6) for pedestal above PCC.	m ³	1.50	5,600	8,400
7	Anchor Bolts & Grouting	16 mm dia GI anchor bolts, nuts, washers, template and non-shrink grout.	LS	1	1,500	1,500
Subtotal A						53,111.00/-
B GI PIPE STRUCTURAL FRAME						
8	Columns (C1-C8)	65 NB Medium Class GI Pipe conforming to IS 1239 Part-1, HDG.	kg	260	118	30,680
9	Roof Rafters (R1-R8)	50 NB GI Pipe, HDG, fabricated and erected.	kg	145	118	17,110
10	Bottom Tie (T1-T4)	40 NB GI Pipe.	kg	65	116	7,540
11	Roof Purlins (P1-P10)	32 NB GI Pipe @750 mm c/c.	kg	82	112	9,184
12	Knee Bracing (KB1-KB16)	25 NB GI Pipe.	kg	42	110	4,620
13	Longitudinal Bracing (LB1-LB4)	25 NB GI Pipe.	kg	18	110	1,980
14	Cross Bracing (CB1-CB4)	25 NB GI Pipe.	kg	18	110	1,980
15	Base Plates, Cleats & Gussets	6 mm MS plates, HDG after fabrication.	kg	32	110	3,520
16	HDG Fasteners	M8/M10 HDG bolts, nuts, washers and U-clamps.	LS	1	2000	2,000
Subtotal B						78,614.00

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C	ROOFING WORK					
17	Roof Sheeting	0.40 mm Colour Coated GI Sheet conforming to IS 277 including self-drilling screws with EPDM washers.	m ²	68	325	22,100
18	Ridge Cap	0.45 mm Colour Coated GI Ridge with bird-proof mesh and flashing.	m	9	210	1,890
19	Roof Accessories	Flashing, closure pieces, sealant and ridge fixing.	LS	1	2,010	2,010
Subtotal C						26,000.00
D	GI MESH STORAGE SYSTEM					
20	GI Welded Mesh Panels (M1-M10)	50×50×3 mm HDG welded mesh panels complete with fixing clamps.	m ²	74	210	15,540
Subtotal D						15,540.00
E	VENTILATED FLOOR SYSTEM					
21	Floor Joists (FJ)	40 NB GI Pipe @600 mm spacing.	kg	120	112	13,440
22	Raised Floor Mesh	HDG GI Weld Mesh flooring.	m ²	54	45	2,430
23	Support Brackets & Clips	GI flats, clamps and fixing hardware.	LS	1	1500	1500
Subtotal E						17370.00
F	RAIN PROTECTION SYSTEM					
24	Roll-up Curtain (RC1-RC4)	650 GSM UV Stabilized HDPE Tarpaulin complete with GI roller pipe, locking arrangement and guides.	m ²	42	285	11,970
25	Curtain Hardware	Rollers, guides, rope and locking hooks.	LS	1	2000	2000
Subtotal F						13970.00
G	FINISHING, FABRICATION & ERECTION					
26	Cold Galvanizing Repair	Zinc-rich coating at welds and cut edges.	LS	1	1500	1500
27	Consumables	Welding electrodes, grinding wheels, cutting discs and sealants.	LS	1	1500	1500
28	Transportation	Loading, unloading and carriage of materials to site.	LS	1	2000	2000
29	Fabrication & Erection	Complete fabrication, erection, plumbing, alignment and commissioning.	LS	1	4000	4000
Subtotal G						9,000.00
GRAND TOTAL						2,13,605/-

*Estimate
vetted
04/08/2026*

Junior Engineer (Civil)
W.R.S.F.P. & H.D.C.L.
(A.G. & W.B. Enterprise)
Bentish Market, (6th Floor)
Salt Lake, Kol-700091

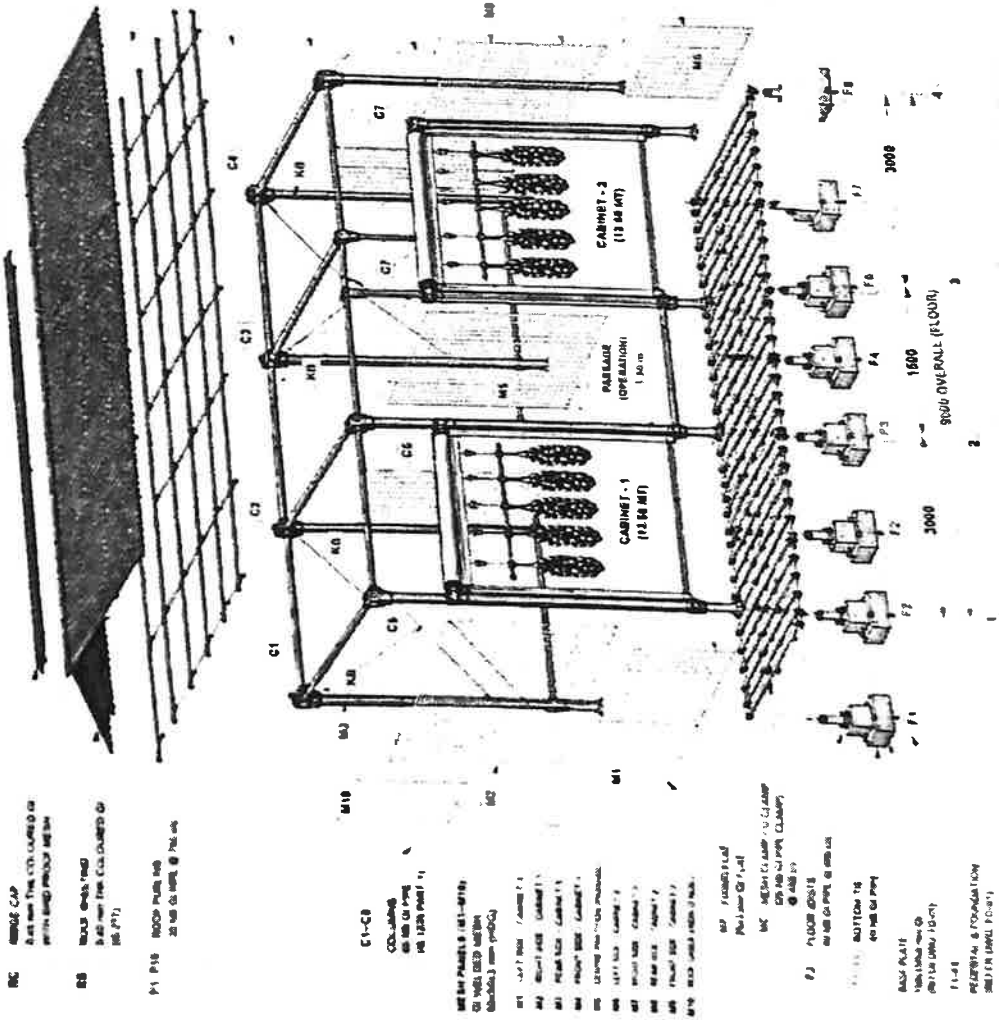
TENTATIVE DETAILED PROJECT REPORT ON LOW-COST ONION/GARLIC STORAGE-25 MT (METALLIC STRUCTURE) WITH RETRACTABLE MANUAL HDPE CURTAIN SYSTEM.

Tentative Engineering Design of Isometric View of Naturally Ventilated Low Cost Onion Storage-25 MT (Metallic Structure)

25 MT ONION STORAGE

- METALLIC STRUCTURE

ISOMETRIC VIEW



MEMBER SCHEDULE (DI PIPE)			
NO.	DESCRIPTION	QTY	REMARKS
1	DI PIPE 100	10	FOR CURTAIN
2	DI PIPE 150	10	FOR CURTAIN
3	DI PIPE 200	10	FOR CURTAIN
4	DI PIPE 250	10	FOR CURTAIN
5	DI PIPE 300	10	FOR CURTAIN
6	DI PIPE 350	10	FOR CURTAIN
7	DI PIPE 400	10	FOR CURTAIN
8	DI PIPE 450	10	FOR CURTAIN
9	DI PIPE 500	10	FOR CURTAIN
10	DI PIPE 550	10	FOR CURTAIN
11	DI PIPE 600	10	FOR CURTAIN
12	DI PIPE 650	10	FOR CURTAIN
13	DI PIPE 700	10	FOR CURTAIN
14	DI PIPE 750	10	FOR CURTAIN
15	DI PIPE 800	10	FOR CURTAIN
16	DI PIPE 850	10	FOR CURTAIN
17	DI PIPE 900	10	FOR CURTAIN
18	DI PIPE 950	10	FOR CURTAIN
19	DI PIPE 1000	10	FOR CURTAIN
20	DI PIPE 1050	10	FOR CURTAIN
21	DI PIPE 1100	10	FOR CURTAIN
22	DI PIPE 1150	10	FOR CURTAIN
23	DI PIPE 1200	10	FOR CURTAIN
24	DI PIPE 1250	10	FOR CURTAIN
25	DI PIPE 1300	10	FOR CURTAIN
26	DI PIPE 1350	10	FOR CURTAIN
27	DI PIPE 1400	10	FOR CURTAIN
28	DI PIPE 1450	10	FOR CURTAIN
29	DI PIPE 1500	10	FOR CURTAIN
30	DI PIPE 1550	10	FOR CURTAIN
31	DI PIPE 1600	10	FOR CURTAIN
32	DI PIPE 1650	10	FOR CURTAIN
33	DI PIPE 1700	10	FOR CURTAIN
34	DI PIPE 1750	10	FOR CURTAIN
35	DI PIPE 1800	10	FOR CURTAIN
36	DI PIPE 1850	10	FOR CURTAIN
37	DI PIPE 1900	10	FOR CURTAIN
38	DI PIPE 1950	10	FOR CURTAIN
39	DI PIPE 2000	10	FOR CURTAIN
40	DI PIPE 2050	10	FOR CURTAIN
41	DI PIPE 2100	10	FOR CURTAIN
42	DI PIPE 2150	10	FOR CURTAIN
43	DI PIPE 2200	10	FOR CURTAIN
44	DI PIPE 2250	10	FOR CURTAIN
45	DI PIPE 2300	10	FOR CURTAIN
46	DI PIPE 2350	10	FOR CURTAIN
47	DI PIPE 2400	10	FOR CURTAIN
48	DI PIPE 2450	10	FOR CURTAIN
49	DI PIPE 2500	10	FOR CURTAIN
50	DI PIPE 2550	10	FOR CURTAIN
51	DI PIPE 2600	10	FOR CURTAIN
52	DI PIPE 2650	10	FOR CURTAIN
53	DI PIPE 2700	10	FOR CURTAIN
54	DI PIPE 2750	10	FOR CURTAIN
55	DI PIPE 2800	10	FOR CURTAIN
56	DI PIPE 2850	10	FOR CURTAIN
57	DI PIPE 2900	10	FOR CURTAIN
58	DI PIPE 2950	10	FOR CURTAIN
59	DI PIPE 3000	10	FOR CURTAIN
60	DI PIPE 3050	10	FOR CURTAIN
61	DI PIPE 3100	10	FOR CURTAIN
62	DI PIPE 3150	10	FOR CURTAIN
63	DI PIPE 3200	10	FOR CURTAIN
64	DI PIPE 3250	10	FOR CURTAIN
65	DI PIPE 3300	10	FOR CURTAIN
66	DI PIPE 3350	10	FOR CURTAIN
67	DI PIPE 3400	10	FOR CURTAIN
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76	DI PIPE 3850	10	FOR CURTAIN
77	DI PIPE 3900	10	FOR CURTAIN
78	DI PIPE 3950	10	FOR CURTAIN
79	DI PIPE 4000	10	FOR CURTAIN
80	DI PIPE 4050	10	FOR CURTAIN
81	DI PIPE 4100	10	FOR CURTAIN
82	DI PIPE 4150	10	FOR CURTAIN
83	DI PIPE 4200	10	FOR CURTAIN
84	DI PIPE 4250	10	FOR CURTAIN
85	DI PIPE 4300	10	FOR CURTAIN
86	DI PIPE 4350	10	FOR CURTAIN
87	DI PIPE 4400	10	FOR CURTAIN
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95	DI PIPE 4800	10	FOR CURTAIN
96	DI PIPE 4850	10	FOR CURTAIN
97	DI PIPE 4900	10	FOR CURTAIN
98	DI PIPE 4950	10	FOR CURTAIN
99	DI PIPE 5000	10	FOR CURTAIN
100	DI PIPE 5050	10	FOR CURTAIN

REVISIONS

NO.	DESCRIPTION	DATE
1	INITIAL DESIGN	01/01/2024
2	REVISION 1	02/01/2024
3	REVISION 2	03/01/2024
4	REVISION 3	04/01/2024
5	REVISION 4	05/01/2024
6	REVISION 5	06/01/2024
7	REVISION 6	07/01/2024
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