

REQUEST FOR PROPOSAL

FOR

Construction of Integrated Pack House, under CDP - Meghalaya Basin Management Agency, Meghalaya

RFP Reference No.: MBMA/CDP/2023/855/665

Date: 29th August, 2024

Meghalaya Basin Management Agency (MBMA)

Procurement Division (CDP)

C/o Meghalaya State Housing Financing & Cooperative Society,

Upper Nongrim Hills, Shillong, Meghalaya, India - 793003

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1. Executive Summary

1.1 Objective

The Meghalaya Basin Management Agency (MBMA) invites Request for Proposals (RFP) from eligible for the selection of bidders to quote for the construction of Integrated Pack House, under CDP, Meghalaya Basin Management Agency, Procurement Division (CDP) C/o Meghalaya State Housing Financing & Cooperative Society, Upper Nongrim Hills, Shillong, Meghalaya

2. Invitation to the Bid

The invitation to bid is for The Construction of Integrated Pack House, under CDP, Meghalaya Basin Management Agency, Procurement Division (CDP) C/o Meghalaya State Housing Financing & Cooperative Society, Upper Nongrim Hills, Shillong, Meghalaya

The Bidders are advised to study this RFP document carefully, submission of bids shall be deemed to have been done after careful study and examination of this RFP document with full understanding of its implications.

2.1 Issuer

Meghalaya Basin Management Agency, invites proposals for The Construction of Integrated Pack House, under CDP, Meghalaya Basin Management Agency, Procurement Division (CDP) C/o Meghalaya State Housing Financing & Cooperative Society, Upper Nongrim Hills, Shillong, Meghalaya, as per the scope of the Bid

2.2 Address for Bid Submission & Correspondence

Executive Director (ED)

Meghalaya Basin Management Agency

Procurement Division

Under Cluster Development Programme (CDP)

C/o Meghalaya State Housing Financing & Cooperative Society, Upper Nongrim Hills, Shillong, Meghalaya, India – 793003

2.3 Key Events, Dates and Important Information

Sl.	Event/Information	Details
No.		
1	Tender No.	RFP Reference No.:
		MBMA/CDP/2023/855/665
2	Tender Publication Detail	The Bidding document can be seen and
		downloaded from the website
		https://mbda.gov.in &
		https://mbma.gov.in
3	Date of Publishing of Bid	29 th August 2024
4	Last Date & Time of Receiving Queries	11th September 2024, before 3:00 PM IST
5	Pre-Bid Meeting	18th September 2024, 3:00 PM IST
6	Last Date and Time for Submission of	25th September 2024, before 3:00 PM IST
	bids	
7	Date and Time of Opening of Pre-	25th September 2024, 3:30 PM IST
	qualification & Technical Bids	
8	Date & Time for opening of	To be notified later only to technically
	commercial Bids	qualified bidders
9	Bid Validity Period	180 days
10	EMD Amount	Rs 600,000/-
		Except MSME Vendors (Certificate Copy
		need to provided)
11	Performance Bid Security (PBG)	5% of the contract value (if advance
	Amount	payment is not taken)
12	Contact email	cdpprocurement.mbma@gmail.com
13	Telephone No.	0364 - 2522043

2.4 Distribution of RFP Document

The bidding document can be downloaded from https://mbda.gov.in & https://mbda.gov.in https://mbda.g

2.5 Pre-Bid Conference

The MBMA shall organize a Pre-Bid Conference on the scheduled date and time in the Conference Hall of MBMA. MBMA may incorporate any changes in the RFP based on acceptable suggestions received during the interactive Pre-Bid Conference. The decision of the MBMA regarding acceptability of any suggestion shall be final and shall not be called upon to question under any circumstances. The prospective bidders shall submit their questions in writing not later than date and time indicated under section 2.3 above. It may

not be possible at the Pre-Bid Conference to answer questions which are received late. However, prospective Bidders are free to raise their queries during the meeting and responses will be conveyed to all the prospective Bidders (by way of hosting amendments/clarifications on the website i.e., at https://mbda.gov.in & <a href="htt

2.6 Amendment of RFP Document

At any time before the deadline for submission of Bids, MBMA may, for any reason, whether at own initiative or in response to a clarification requested by a prospective Bidder, modify the Bidding document by amendment. All the amendments made in the document would be published on the website https://mbda.gov.in & https://mbma.gov.in. The Bidders are also advised to visit the website on regular basis for checking necessary updates. MBMA also reserves the right to amend the dates mentioned in clause 2.3 of this bid document

2.7 Deadline for submission of Proposal

The Bid response shall be submitted in the https://mbda.gov.in, not later than date and time specified in Section 2.3 of this document

3. Eligibility Criteria

The Bidder must possess the requisite experience, strength and capabilities in providing the services necessary to meet the requirements as described in the RFP document. Keeping in view the complexity and volume of the work involved, the following criteria are prescribed as Pre-Qualification criteria for bidder interested in undertaking the project. The bidder must also possess the technical know-how and the financial wherewithal that would be required to successfully provide the required support services sought by MBMA. The bids must be complete in all respect and should cover the entire scope of work as stipulated in the RFP document. The invitation to bid is open to all bidders who qualify the eligibility criteria as given below:

3.1 Pre-Qualification Criteria

Sl. No.	PQ Criteria	Documents required
1	The Bidder should be a Company registered under the Companies Act, 1956/ Proprietary Firm / Partnership Firm	(Certificate of incorporation/certificate for commencement of business/other relevant documentary proof should be submitted)
2	Attested copy of Company's PAN, GST and ITR details	Documentary proofs should be submitted
3	The Bidder should be a Civil work Class-I contractor under PWD for construction of building with in Meghalaya	Govt. Approved Contractor Certificate
4	Average Annual Turnover of the bidder during last three financial years 2021-22, 2022-23 and 2023-24 should be Rs 48,00,000 for the last 3 years	Copies of the audited balance sheet of the company showing the same should be submitted
5	The Bidder should have valid Trading Licence, Professional Tax, etc.	Provide Copy
6	The bidder should not be blacklisted by any Government department/PSUs/Private sector	Self-declaration of the same
7	The bidder should have been awarded and successfully completed at least three works of similar nature in the last 3 years	i) Work orders issued by clientsii) Performance/ Completion certificate issued by clients
8	Labour License is required for the workers who will be engaged during the construction work, exemption for tribals from Meghalaya.	Licence copy need to be submitted.
9	Earnest Money Deposit	Demand Draft/Bank Guarantee

3.2 Technical Part

Only bidders meeting the above minimum eligibility criteria shall be considered for technical evaluation. The selection of the firm shall be based on the following technical criteria

Sl. No.	Evaluation Parameter	Marks	Details
1	Past experience of the organization in Civil Construction	30	More than 3 years = 30 marks
2	Single order value with in last 3 FY. for Civil Construction along with work completion certificate	40	Order value more than 30 Lakhs = 40 marks Order value more than 20 lakhs less than 30 Lakhs = 30 marks Order value more than 10 lakhs less than 20 Lakhs = 20 marks
3	Financial strength of the bidder	30	Average turnover of the last 3 FY: More than 48 Lakhs =30 marks

^{*}Minimum qualifying marks is 70 for opening of Financial Bid

3.3 Financial Part

The Financial evaluation will be done only for the bidders who are technically qualified as per the minimum passing score of 70 marks. The bidders need to provide the financial quotation as per the bill of quantities specified in Section 6: **Bill of Quantities** no extra cost/payment will be done by MBMA other than the amount that is quoted by the bidder.

4. Site Visit

The bidder on his/her own responsibility and cost, can visit and examine the site of works situated in Laskein, Thadlaskein (Detail locations of sites is mention at Section 8.4) to obtain all information that may be necessary for preparing the bid and entering into a contract for the work(s)

5. Scope of Work

The Contractor will provide services to MBMA for Construction of Integrated packhouse and shall strictly follow the following: -

- a) Work should be completed within 180 days after issuance of work order.
- b) No subcontractors will be allowed to carry out the Job.
- c) All materials have to be ISI brand for construction of this work, e.g ISI Brand Cement, ISI Brand steel and other materials as required for the work.
- d) All local clearance needs to be arranged by bidder. MBMA will do the support if required.
- e) MBMA will provide the specified place, but Fooding along with lodging arrangement for your workers need to be arranged by bidder.
- f) MBMA will provide the specified place to keep all the material stock but it will be bidder responsibility, MBMA will not take any risk for misplacement.
- g) Weekly report needs to be submitted along with photograph and Quantities about the Construction of work.
- h) 6 Nos of Integrated packhouse need to be constructed at 6 sites. Below details BOQ is for 1no of Integrated packhouse.

6. Bill of Quantities (BoQ)

BILL C	F QUANTITIES F					CONST GHALA		CTION O	F IN	TEGRA	TED
S1 No./ SoR Item no.				I	Desci	ription					
1/2.2	Earthwork in excaexisting ground lewalls, retaining wand removal of suthe following class (a) All kinds of so	evel for valls, sep urplus e sificatio	four otic arth on of	ndation tank etc with a soils.	, trei c. inc ll lea	nches of luding l d and li	foun bailin fts as	dations, g out wa directed	footi ter w	ngs of co where neo	olumn/ cessary
Sl.no	Particulars	Nos		Ĺ		В		H		Qty	Unit
1	Footing	16	X	1.50	x	1.50	X	2.00	=	72.00	Cum
2	Pl-Wall-X	10	X	3.30	x	0.50	X	0.40	=	6.60	Cum
2 3	Pl-wall-Y	6	X	2.70	x	0.50	X	0.40	=	3.24	Cum
							-	Total	=	81.84	Per Cum
2/2.6	Earthwork in filling layers not exceed layer by ramming a.) With available	ing 20 ca gand wa	m th ateri	ick inc ng, lea	ludir	ng break	king c	f clods, c	onsc	lidating	
Sl.no	Particulars	Nos		L		В		Н		Qty	Unit

1	Floor	16	Χ	3.60	x	3.00	X	0.30	=	51.84	Cum
							-	Total	=	51.84	Per Cum
3/12.5	Providing soling laid to level and i labour and mater	n panel	afte	r prepa	ring	the sub	grad€	e as direc		-	
a	Brick soling										
(i)	100 mm										
Sl.no	Particulars	Nos		L		В		H		Qty	Unit
1	Footing, F1	16	X	1.50	X	1.50			=	36.00	Sqm
2	Floor	15	X	3.60	X	3.00			=	162.00	Sqm
3	Pl-Wall-X	10	X	3.30	X	0.50			=	16.50	Sqm
4	Pl-wall-Y	6	X	2.70	X	0.50			=	8.10	Sqm
							-	Total	=	222.60	Per Sqm
4/5.1	Plain cement con-	crete wo	orks	in foun	datio	on bed f	or fo	oting step	os, w	alls, bric	
	works etc below								-		
	necessary, and cu	•				-			_	_	
	and paid separate	_	•	`		O		J			
	(a) In prop. 1:4:8	(1 cemei	nt:4	coarse s	sand:	8 coars	e agg	. by volu	ıme (using mi	xture
	machine)	`								. 0	
Sl.no	Particulars	Nos		L		В		Н		Qty	Unit
1	Footing, F1	16	X	1.50	X	1.50	X	0.10	=	3.60	Cum
							-	Total		3.60	Per
											Cum
5/12.1	Plain cement con			_	_				-	_	
	with coarse aggre	_		13 mm	to 32	2mm in	cludii	ng dewat	terin	g it neces	sary,
	and curing etc. co	_									
	(b) 50 mm thick in		:3:6								
Sl.no	Particulars	Nos		L		В		H		Qty	Unit
1	Floor	15	X	3.60	X	3.00			=	162.00	Sqm
2	Pl-Wall-X	10	X	3.30	X	0.50			=	16.50	Sqm
3	Pl-wall-Y	6	X	2.70	X	0.50			=	8.10	Sqm
							-	Total	=	186.60	Per Sqm
6/8.1	Random rubble n	กลรดกรร	TA7it	h hard	stone	in form	ndatio	nn and ni	linth	includin	
0,0.1	levelling up with										
	aggregate 20 mm									Cement 1	
	1:6 (1 cement: 6 ce			e, up u	o pm	iiii ieve	1 44111		а	CCITICITE I	non tan
	(a) Random Rubb		,								
C1		Nos Nos	лпу	L		В		H		Otre	Unit
Sl.no	Particulars	17105		L		D		п		Qty	Unit
1 1	D1 TA7-11 V	10		2 20		0.40		0.50	_	6.60	
1 2	Pl-Wall-X Pl-wall-Y	10 6	x x	3.30 2.70	x x	0.40 0.40	x x	0.50 0.50	=	6.60 3.24	Cum Cum

								Total	=	9.84	Per Cun
7/4.1	Centering and shu for all heights com directed by Engine (a) Foundation, for etc.	plete a er in c	nd a	as ge							
S1.no	Particulars	Nos		L		No of face		Н		Qty	Uni
1	Footing, F1	16	x	1.50	x	4.00	x	0.30	=	28.80	Sqn
2	Col upto FL- Beam Level, C1	16	x	0.30	x	4.00	x	4.40	=	84.48	Sqn
							-	Total	=	113.28	Per Sqr
8/4.4	Lintels, beams, pli	nth be	ams	s, girder	s, bı	essumer	s and	d cantilev	ers ((using ste	el)
S1.no	Particulars	Nos		L		No of face		Н		Qty	Uni
1	Pl-Wall-X	10	x	3.30	x	2.00	x	0.3	=	19.80	Sqn
2	Pl-wall-Y	6	X	2.70	X	2.00	X	0.3	=	9.72	Sqn
							-	Total	=	29.52	Per
9/6.11	C 1 ' C''										Sqr
	Supplying, fitting a level, conforming to										_
Sl.no											Γbar
Sl.no	level,conforming to Particulars Footing , F1	o relev		I.S. Cod No of		r R.C.C.		Wt of		(c) TMT	Sqn Dars Uni Qnt
	Particulars Footing , F1 (12mm bar)	o relev No	ant	I.S. Cod No of Bars	e fo	r R.C.C.	worl	Wt of steel	•••••	(c) TMT	Γ bars Uni Qnt
	Particulars Footing , F1 (12mm bar) Column upto Floor Level , C1	No 16	ant x	No of Bars	e fo	Length	worl x	Wt of steel 0.0089	=	(c) TMT Qty 2.14	Uni Qni
1	Particulars Footing, F1 (12mm bar) Column upto	No 16 16	x x	No of Bars 10	x x	Length 1.50 1.50	x x	Wt of steel 0.0089 0.0089	= =	Qty 2.14 2.14	Uni Qni Qni
1	Particulars Footing , F1 (12mm bar) Column upto Floor Level , C1 (16mm bar) (12mm bar) Stirrups(8mm bar)	No 16 16 16	x x x	No of Bars 10 10	x x x	1.50 1.50 4.40	x x x	Wt of steel 0.0089 0.0089 0.0158	= =	Qty 2.14 2.14 4.45	Uni Qui Qui Qui Qui
1	Particulars Footing , F1 (12mm bar) Column upto Floor Level , C1 (16mm bar) (12mm bar) Stirrups(8mm bar) Tie Beam , TB (Top 16mm bar)	No 16 16 16 16	x x x	No of Bars 10 10 4	e foo x x x	1.50 1.50 4.40 4.40	x x x x	Wt of steel 0.0089 0.0089 0.0158 0.0089	= = =	Qty 2.14 2.14 4.45 2.51	Uni Qui Qui Qui Qui Qui
2	Particulars Footing , F1 (12mm bar) Column upto Floor Level , C1 (16mm bar) (12mm bar) Stirrups(8mm bar) Tie Beam , TB	No 16 16 16 16 16	x x x x	No of Bars 10 10 4 4 35	x x x x x x	1.50 1.50 4.40 4.40 1.06	x x x x	Wt of steel 0.0089 0.0089 0.0158 0.0089 0.0039	= = = =	Qty 2.14 2.14 4.45 2.51 2.32	Γ bars

1	Fr: D										
	Tie Beam, TB (Top 16mm bar)	6	x	3	X	3.00	x	0.0158	=	0.85	Qntl
	(Bottom 16mm bar)	6	x	3	x	3.00	x	0.0158	=	0.85	Qntl
	Stirrups(8mm bar)	6	x	24	x	1.16	x	0.0039	=	0.65	Qntl
								Total	=	20.64	Per Qtl
10/6.1	Providing and lay	ing in	posit	ion spe	cifie	d grade	of re	inforced	ceme	ent concr	ete,
	excluding the cost	of cen	terin	g, shut	terin	g, finish	ing a	and reinfo	rcer	nent- All	work
	up to plinth level:										
	(b) M20 or Prop. 1		3								
Sl.no	Particulars	Nos		L		В		Н		Qty	Unit
1	Footing, F1	16	X	1.50	X	1.50	X	0.30	=	10.80	cum
		16	X 1 FO:	1.00	X 400	1.53	X	0.25	=	6.10	cum
	Columbo EI	(.	1.50x	(1.50+0.	4UXU	0.40)/2=		1.53			
2	Col upto FL- Beam Level, C1	16	X	0.30	X	0.30	x	4.40	=	6.34	cum
	Deam Level, C1										
3	Tie Beams										
	X-directions										
	ТВ	10	x	3.60	x	0.25	x	0.30	=	2.70	Cum
	Y-directions										
	TB	6	x	3.00	X	0.25	X	0.30	=	1.35	Cum
								Total	=	27.29	Per Cum
11/11.2	Structural steel wo										ınd
	framed work, incl	_		_	_	_	_	sition and	d app	olying a	
	priming coat of ap	prove	d ste	el prim	er al	l comple	ete.				
Sl.no	Particulars	Nos		Nos		L		Unit		Qty	Unit
31.110		1105		1105		L		Wt		Qty	Oilit
	Roof Truss										
	Horizontal Tie			4		0.50		F F0		010 50	17
	(RHS	6	X	1	X	9.50	X	5.50	=	313.50	Kg
	80x40X3.2mm) Rafter (RHS										
	60x40X3.2mm)	6	X	1	x	10.00	x	4.50	=	270.00	Kg
	Struts (SHS										
	40x40X3.2mm)	6	X	1	X	0.67	X	3.49	=	14.03	Kg
		6	x	1	X	0.63	x	3.49	=	13.19	Kg
		6	x	1	X	0.57	X	3.49	=	11.94	Kg
		6	x	1	X	0.50	X	3.49	=	10.47	Kg
		6	X	1	X	0.45	X	3.49	=	9.42	Kg
1	1	6	X	1	3/	0.40		2.40	=	8.38	T/
		6	X	1	X X	0.40 0.34	X	3.49 3.49		7.12	Kg Kg

		6	X	1	X	0.28	X	3.49	=	5.86	Kg
		6	X	1	X	0.22	X	3.49	=	4.61	Kg
		6	X	1	X	0.16	X	3.49	=	3.35	Kg
		6	X	1	X	0.09	X	3.49	=	1.88	Kg
	Bracing (SHS	6	x	4	х	0.90	х	3.49	=	75.38	Kg
	40x40X3.2mm)	O	^	7	^	0.70	^	J. T /		75.50	Νg
		6	X	6	X	0.80	X	3.49	=	100.51	Kg
	Purlins (RHS	6	x	1	•	22.60	х	4.50	=	610.20	V_{α}
	60x40X3.2mm)	U	Α	1	X	22.00	Χ	4.50		010.20	Kg
	Overhead tank										
	platform										
	Vertical column										
	(SHS	4	x	1	x	3.20	x	5.50	=	70.40	Kg
	60x60X3.2mm)										O
	Horizontal tie										
	(SHS	4	X	2	x	1.50	x	4.93	=	59.16	Kg
	49.5x49.5X3.6mm)										J
	Bracing (SHS	4		•		1.00		2.40		F0.24	TC
	40x40X3.2mm)	4	X	2	X	1.80	X	3.49	=	50.26	Kg
	Platform (SHS	_		2		4.50		2.40		F2 0F	17
	40x40X3.2mm)	5	X	2	X	1.50	X	3.49	=	52.35	Kg
	,										
							•			1 600 01	Per
								Total	=	1692.01	Kg
12/7.3	Brick work in ceme	ent mo	rtar	with fir	rst cl	ass brick	c in s	uperstru	ctur	e above pl	linth
12/7.3	Brick work in ceme level up to first floo							uperstru	ctur	e above p	linth
12/7.3		or leve	l in	all shap	es a	nd sizes:		uperstru	ctur	e above p	linth
12/7.3 Sl.no	level up to first floo	or leve	l in	all shap	es a	nd sizes:		uperstru B	ctur		linth Unit
Sl.no	level up to first floo (b) Cement mortar	or leve 1:6 (1	l in	all shap ent: 6 c	es a	nd sizes: e sand)		-	ctur	Qty	
,	level up to first floo (b) Cement mortar Particulars	or leve 1:6 (1	l in	all shap ent: 6 c	es a	nd sizes: e sand)		-	ctur		
Sl.no	level up to first floo (b) Cement mortar Particulars Walling (3.20	or leve 1:6 (1	l in	all shap ent: 6 c	es a	nd sizes: e sand)		-			
Sl.no	level up to first floo (b) Cement mortar Particulars Walling (3.20 height)	or leve 1:6 (1 Nos	l in a	all shap ent: 6 c L	oes a: oars	nd sizes: e sand) H	:	В		Qty	Unit
Sl.no	level up to first floo (b) Cement mortar Particulars Walling (3.20 height) X-Direction	or leve 1:6 (1 Nos 10	l in a	all shap ent: 6 co L 3.60	oes a oarse	nd sizes: e sand) H 3.20	x	B 0.125		Qty 14.40	Unit Cum
Sl.no	level up to first floo (b) Cement mortar Particulars Walling (3.20 height) X-Direction Y-Direction	or leve 1:6 (1 Nos 10	l in a	all shap ent: 6 co L 3.60	oes a oarse	nd sizes: e sand) H 3.20	x	B 0.125		Qty 14.40	Unit Cum
Sl.no	level up to first floo (b) Cement mortar Particulars Walling (3.20 height) X-Direction Y-Direction Deduction Shutters	or leve 1:6 (1 Nos 10	l in a	all shap ent: 6 co L 3.60	oes a oarse	nd sizes: e sand) H 3.20	x	B 0.125		Qty 14.40	Unit Cum
Sl.no	level up to first floo (b) Cement mortar Particulars Walling (3.20 height) X-Direction Y-Direction Deduction	1:6 (1 Nos 10 6 10 6 10 10 10 10 10 10 10 10 10 10 10 10 10	l in a	all shap ent: 6 co L 3.60 3.00	oarso x x	nd sizes: e sand) H 3.20 3.20	x x	B 0.125 0.125	= =	Qty 14.40 7.20	Unit Cum Cum
Sl.no	level up to first floo (b) Cement mortar Particulars Walling (3.20 height) X-Direction Y-Direction Deduction Shutters	1:6 (1:6 Nos 10 6 11 11 11 11 11 11 11 11 11 11 11 11 1	l in a cem	all shap ent: 6 cc L 3.60 3.00	x x x	nd sizes: e sand) H 3.20 3.20 2.20	x x x	B 0.125 0.125 0.125	= =	Qty 14.40 7.20 -0.55	Unit Cum Cum
Sl.no	level up to first floo (b) Cement mortar Particulars Walling (3.20 height) X-Direction Y-Direction Deduction Shutters Rolling Shutter	1:6 (1:6 Nos 10 6 1 1 1 1	l in a	all shap ent: 6 cc L 3.60 3.00 2.00 3.60	x x x	3.20 3.20 3.20 2.20 2.20	x x x	B 0.125 0.125 0.125 0.125	= = =	Qty 14.40 7.20 -0.55 -0.99	Unit Cum Cum Cum Cum
Sl.no	level up to first floo (b) Cement mortar Particulars Walling (3.20 height) X-Direction Y-Direction Deduction Shutters Rolling Shutter Ventilator	1:6 (1:0 Nos 10 6 1 1 1 5 5 1 1 1 1 1 5 1 1 1 1 1 1 1 1	l in a	all shap ent: 6 co L 3.60 3.00 2.00 3.60 1.20	x x x x	3.20 3.20 3.20 2.20 2.20 0.30	x x x	B 0.125 0.125 0.125 0.125 0.125	= = = =	Qty 14.40 7.20 -0.55 -0.99 -0.23	Cum Cum Cum Cum Cum
Sl.no	level up to first floo (b) Cement mortar Particulars Walling (3.20 height) X-Direction Y-Direction Deduction Shutters Rolling Shutter Ventilator	1:6 (1:0 Nos 10 6 1 1 1 5 5 1 1 1 1 1 5 1 1 1 1 1 1 1 1	l in a	all shap ent: 6 co L 3.60 3.00 2.00 3.60 1.20	x x x x	3.20 3.20 3.20 2.20 2.20 0.30	x x x	B 0.125 0.125 0.125 0.125 0.125 0.125	= = = = =	Qty 14.40 7.20 -0.55 -0.99 -0.23 -0.45	Cum Cum Cum Cum Cum
Sl.no	level up to first floo (b) Cement mortar Particulars Walling (3.20 height) X-Direction Y-Direction Deduction Shutters Rolling Shutter Ventilator	1:6 (1:0 Nos 10 6 1 1 1 5 5 1 1 1 1 1 5 1 1 1 1 1 1 1 1	l in a	all shap ent: 6 co L 3.60 3.00 2.00 3.60 1.20	x x x x	3.20 3.20 3.20 2.20 2.20 0.30	x x x	B 0.125 0.125 0.125 0.125 0.125	= = = =	Qty 14.40 7.20 -0.55 -0.99 -0.23	Cum Cum Cum Cum Cum Cum
Sl.no	level up to first floo (b) Cement mortar Particulars Walling (3.20 height) X-Direction Y-Direction Deduction Shutters Rolling Shutter Ventilator	1:6 (1:0 Nos 10 6 1 1 5 3	x x x x x x x x	all shap ent: 6 cc L 3.60 3.00 2.00 3.60 1.20 1.00	x x x x	nd sizes: e sand) H 3.20 3.20 2.20 2.20 0.30 1.20	x x x x x	B 0.125 0.125 0.125 0.125 0.125 0.125 Total	= = = = = = =	Qty 14.40 7.20 -0.55 -0.99 -0.23 -0.45	Cum Cum Cum Cum Cum Cum
Sl.no	level up to first floo (b) Cement mortar Particulars Walling (3.20 height) X-Direction Y-Direction Deduction Shutters Rolling Shutter Ventilator Window	10 6 1 1 5 3 ster on	x x x x x x x x	all shap ent: 6 cc L 3.60 3.00 2.00 3.60 1.20 1.00	x x x x	nd sizes: e sand) H 3.20 3.20 2.20 2.20 0.30 1.20	x x x x x	B 0.125 0.125 0.125 0.125 0.125 0.125 Total	= = = = = = =	Qty 14.40 7.20 -0.55 -0.99 -0.23 -0.45	Cum Cum Cum Cum Cum Cum
Sl.no	level up to first floo (b) Cement mortar Particulars Walling (3.20 height) X-Direction Y-Direction Deduction Shutters Rolling Shutter Ventilator Window	10 6 1 1 5 3 ster on	x x x x x x x x	all shap ent: 6 cc L 3.60 3.00 2.00 3.60 1.20 1.00	x x x x	nd sizes: e sand) H 3.20 3.20 2.20 2.20 0.30 1.20	x x x x x	B 0.125 0.125 0.125 0.125 0.125 0.125 Total	= = = = = = =	Qty 14.40 7.20 -0.55 -0.99 -0.23 -0.45 19.38 I of mix:	Cum Cum Cum Cum Cum Cum
Sl.no 1 13/15.2	level up to first floo (b) Cement mortar Particulars Walling (3.20 height) X-Direction Y-Direction Deduction Shutters Rolling Shutter Ventilator Window 15 mm cement plast b) In cement morta	10 6 1 1 5 3 ster on r 1:6	x x x x x x x x	all shap ent: 6 cd L 3.60 3.00 2.00 3.60 1.20 1.00	x x x x	nd sizes: e sand) H 3.20 3.20 2.20 2.20 0.30 1.20 of single	x x x x x	B 0.125 0.125 0.125 0.125 0.125 0.125 Total half brick	= = = = = = =	Qty 14.40 7.20 -0.55 -0.99 -0.23 -0.45	Cum Cum Cum Cum Cum Cum
Sl.no 1 13/15.2 Sl.no	level up to first floo (b) Cement mortar Particulars Walling (3.20 height) X-Direction Y-Direction Deduction Shutters Rolling Shutter Ventilator Window 15 mm cement plass b) In cement mortal Particulars INSIDE WALLS	10 6 1 1 5 3 ster on r 1:6	x x x x x x x x	all shap ent: 6 cd L 3.60 3.00 2.00 3.60 1.20 1.00	x x x x	nd sizes: e sand) H 3.20 3.20 2.20 2.20 0.30 1.20 of single	x x x x x	B 0.125 0.125 0.125 0.125 0.125 0.125 Total half brick	= = = = = = =	Qty 14.40 7.20 -0.55 -0.99 -0.23 -0.45 19.38 I of mix:	Cum Cum Cum Cum Cum Cum
Sl.no 1 13/15.2 Sl.no	level up to first floo (b) Cement mortar Particulars Walling (3.20 height) X-Direction Y-Direction Deduction Shutters Rolling Shutter Ventilator Window 15 mm cement plas b) In cement mortal Particulars	10 6 1 1 5 3 ster on r 1:6	x x x x x x x x	all shap ent: 6 cd L 3.60 3.00 2.00 3.60 1.20 1.00	x x x x	nd sizes: e sand) H 3.20 3.20 2.20 2.20 0.30 1.20 of single	x x x x x	B 0.125 0.125 0.125 0.125 0.125 0.125 Total half brick	= = = = = = =	Qty 14.40 7.20 -0.55 -0.99 -0.23 -0.45 19.38 I of mix:	Cum Cum Cum Cum Cum Cum

	X-Direction Y-Direction Deduction	10 6	x x	3.60 3.00	x x	3.20 3.20		=	115.20 57.60	Sqm Sqm
1	Shutters Rolling Shutter OUTSIDE WALLS Walling (3.20	2	x	2.00	x	2.20		=	-8.80	Sqm
	height)	4.0		2.60		2.20			115.00	0
	X-Direction Y-Direction	10 6	X	3.60 3.00	X	3.20 3.20		=	115.20 57.60	Sqm
	Deduction Shutters	O	X	3.00	X	3.20		_	57.00	Sqm
	Rolling Shutter	1	x	2.00	x	2.20		=	-4.40	Sqm
		1	X	3.60	x	2.20		=	-7.92	Sqm
	Ventilator	5	X	1.20	x	0.30		=	-1.80	Sqm
	Window	3	x	1.00	x	1.20		=	-3.60	Sqm
							Total	=	319.08	Per Sqm
	Applying one coat	of wat	er tl	hinnabl	e cer	nent prim	er of approv	red l	orand and	
14/16.11	manufacture on su	rfaces:				_				
	Water thinnable ce		orim							
Sl.no	Particulars	Nos		L		В	H		Qty	Unit
1	INSIDE WALLS Walling (3.20 height)									
	X-Direction	10	x	3.60	x	3.20		=	115.20	Sqm
	Y-Direction	6	X	3.00	x	3.20		=	57.60	Sqm
	Deduction Shutters									1
	D 111 C1									
1	Rolling Shutter OUTSIDE WALLS	2	x	2.00	x	2.20		=	-8.80	Sqm
1	OUTSIDE WALLS Walling (3.20 height)		x	2.00	x	2.20		=	-8.80	Sqm
1	OUTSIDE WALLS Walling (3.20 height) X-Direction	10	x x	3.60	x x	3.20		=	115.20	Sqm
1	OUTSIDE WALLS Walling (3.20 height) X-Direction Y-Direction Deduction									
1	OUTSIDE WALLS Walling (3.20 height) X-Direction Y-Direction Deduction Shutters	10 6	x x	3.60 3.00	x x	3.20 3.20		= =	115.20 57.60	Sqm Sqm
1	OUTSIDE WALLS Walling (3.20 height) X-Direction Y-Direction Deduction	10 6	x x	3.60 3.00 2.00	x x	3.20 3.20 2.20		=	115.20 57.60	Sqm Sqm
1	OUTSIDE WALLS Walling (3.20 height) X-Direction Y-Direction Deduction Shutters Rolling Shutter	10 6 1 1	x x x	3.60 3.00 2.00 3.60	x x	3.20 3.20 2.20 2.20		= =	115.20 57.60 -4.40 -7.92	Sqm Sqm Sqm Sqm
1	OUTSIDE WALLS Walling (3.20 height) X-Direction Y-Direction Deduction Shutters	10 6	x x	3.60 3.00 2.00	x x x	3.20 3.20 2.20		= =	115.20 57.60	Sqm Sqm

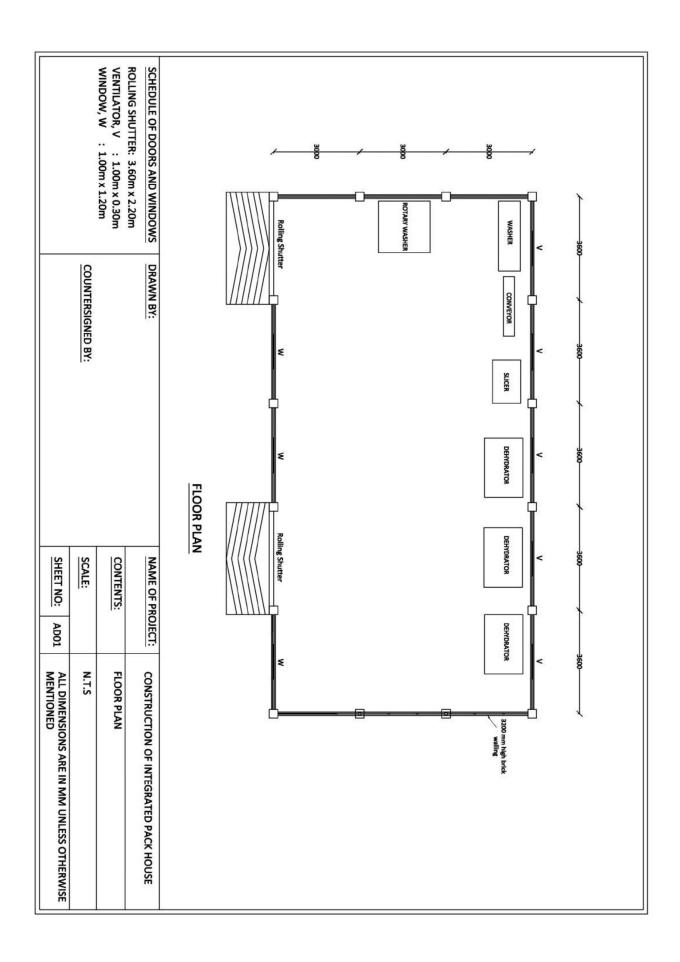
I	Finishing walls wind scaffolding:	th Acry	ylic	Smooth	exte	erior paint	of required	sha	de, includ	ling
	a) New work (Two	or mo	re c	oat app	lied	@ 1.67 ltr/	/10 sqm ove	r an	d includi	ng
	priming coat of ext	terior p	orim	er appl	ied @	2.20 kg/	10 sqm)			
Sl.no	Particulars	Nos		L		В	Н		Qty	Unit
1	OUTSIDE									
1	WALLS									
	Walling (3.20									
	height)									
	X-Direction	10	X	3.60	X	3.20		=	115.20	Sqm
	Y-Direction	6	X	3.00	X	3.20		=	57.60	Sqm
	Deduction									
	Shutters									
	Rolling Shutter	1	X	2.00	X	2.20		=	-4.40	Sqm
		1	X	3.60	x	2.20		=	-7.92	Sqm
	Ventilator	5	X	1.20	X	0.30		=	-1.80	Sqm
	Window	3	X	1.00	x	1.20		=	-3.60	Sqm
										•
							T-1-1	_	155.00	Per
							Total	=	155.08	Sqm
16/16.22	Finishing with Del	uxe M	ulti	surface	pair	ıt system f	for interiors	and	exteriors	using
	Primer as per man									0
	I Illilei as pei illan	ufactu	rers			•				0
				folding		,				
	specifications, incl	uding	scaf	_		-				_
		uding : ats app	scaf lied	on wal	lls @	1.25 ltr/10				_
1	specifications, include a) Two or more coal	uding : ats app	scaf lied	on wal	lls @	1.25 ltr/10				_
1	specifications, incl a) Two or more coa coat of Special prin INSIDE WALLS	uding : ats app	scaf lied	on wal	lls @	1.25 ltr/10				_
1	specifications, inclual Two or more coact of Special print INSIDE WALLS Walling (3.20	uding : ats app	scaf lied	on wal	lls @	1.25 ltr/10				_
1	specifications, incl a) Two or more coa coat of Special prin INSIDE WALLS	uding : ats app	scaf lied	on wal	lls @	1.25 ltr/10				one
1	specifications, including a) Two or more coact of Special pring INSIDE WALLS Walling (3.20 height)	uding : ats app ner ap	scafi blied plied	on wal d @ 0.75	lls @ 5 ltr/	1.25 ltr/10 10 sqm		and i	including	one
1	specifications, including a) Two or more coactoat of Special print INSIDE WALLS Walling (3.20 height) X-Direction	uding : ats app mer ap	scaff blied plied x	on wald @ 0.75	lls @ 5 ltr/ x	1.25 ltr/10 10 sqm 3.20		and i	including 115.20	one
1	specifications, inclual Two or more coact of Special print INSIDE WALLS Walling (3.20 height) X-Direction Y-Direction	uding : ats app mer ap	scaff blied plied x	on wald @ 0.75	lls @ 5 ltr/ x	1.25 ltr/10 10 sqm 3.20		and i	including 115.20	one
1	specifications, inclual Two or more coacoat of Special print INSIDE WALLS Walling (3.20 height) X-Direction Y-Direction Deduction Shutters	uding s ats app ner ap 10 6	scaff blied plied x	on wald @ 0.75	lls @ 5 ltr/ x	1.25 ltr/10 10 sqm 3.20 3.20		and i	including 115.20 57.60	Sqm Sqm
1	specifications, including a) Two or more coact of Special print INSIDE WALLS Walling (3.20 height) X-Direction Y-Direction Deduction	uding s ats app mer ap 10 6	scaff blied plied x x	3.60 3.00	lls @ 5 ltr/ x x	1.25 ltr/10 10 sqm 3.20 3.20 2.20		and i	115.20 57.60 -4.40	Sqm Sqm Sqm
1	specifications, inclual Two or more coacoat of Special print INSIDE WALLS Walling (3.20 height) X-Direction Y-Direction Deduction Shutters Rolling Shutter	uding s ats app ner ap 10 6 1 1	x x x	3.60 3.00 2.00 3.60	x x x x	1.25 ltr/10 10 sqm 3.20 3.20 2.20 2.20		and i	115.20 57.60 -4.40 -7.92	Sqm Sqm Sqm Sqm
1	specifications, inclual Two or more coacoat of Special primare INSIDE WALLS Walling (3.20 height) X-Direction Y-Direction Deduction Shutters Rolling Shutter Ventilator	uding s ats app ner ap 10 6 1 1 1 5	scaff blied plied x x x	3.60 3.00 2.00 3.60 1.20	x x x x x x	1.25 ltr/10 10 sqm 3.20 3.20 2.20 2.20 0.30		= = = =	115.20 57.60 -4.40 -7.92 -1.80	Sqm Sqm Sqm Sqm Sqm
1	specifications, inclual Two or more coacoat of Special print INSIDE WALLS Walling (3.20 height) X-Direction Y-Direction Deduction Shutters Rolling Shutter	uding s ats app ner ap 10 6 1 1	x x x	3.60 3.00 2.00 3.60	x x x x	1.25 ltr/10 10 sqm 3.20 3.20 2.20 2.20		= = = = =	115.20 57.60 -4.40 -7.92	Sqm Sqm Sqm Sqm
1	specifications, inclual Two or more coacoat of Special primare INSIDE WALLS Walling (3.20 height) X-Direction Y-Direction Deduction Shutters Rolling Shutter Ventilator	uding s ats app ner ap 10 6 1 1 1 5	scaff blied plied x x x	3.60 3.00 2.00 3.60 1.20	x x x x x x	1.25 ltr/10 10 sqm 3.20 3.20 2.20 2.20 0.30		= = = = =	115.20 57.60 -4.40 -7.92 -1.80	0

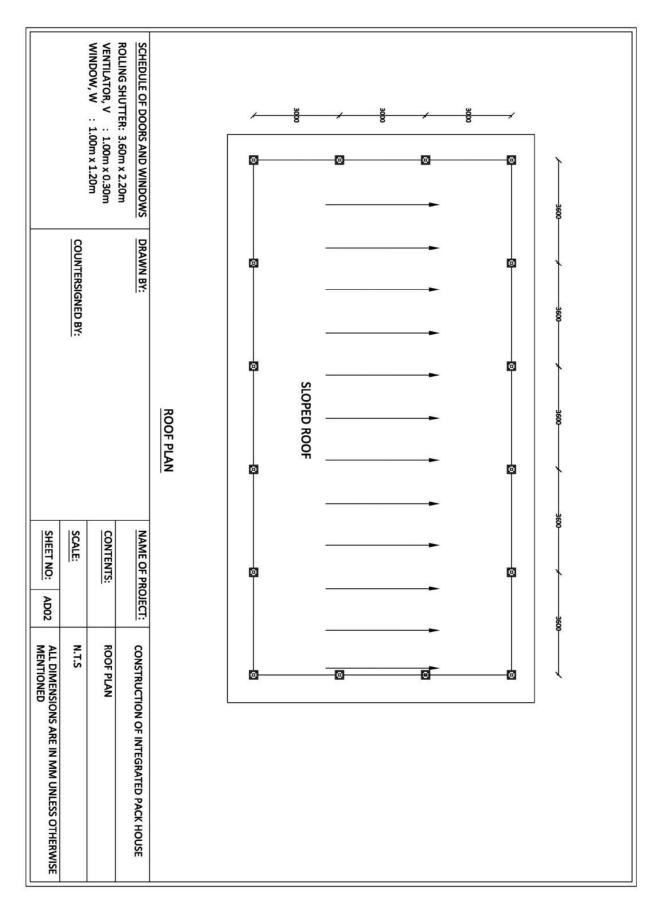
17/13.21	Providing and fixing pitch of corrugation coated thickness we steel grade, 5-7 microat 15-18 microas minimum to avoid single length up to fixed using self-dracomplete up to an cost of purlins, raff wherever required	on as apvith zincrons es. Sheet of 12 me illing/sy pitch	ppro c co pox sho hes ter c selft in h	ved by ating 12 y prime uld hav during or as desapping orizont	Engi 20 gr er on re pro trans sired screv al/ v	neer-in-chams per so both side otective g portation by Engin ws of size vertical or	narge) 0.50 r qm as per IS of the sheet uard film of and should eer-incharg (5.5x55 mm curved surf	mm(- 6:277 t and 25 n l be s e. Th t) wit	+0.05 %) , in 240 M polyeste nicrons upplied te sheet s th EPDM excludir	total APa er top in hall be iseal,
Sl.no	Particulars	Nos		L		В	Н		Qty	Unit
1	Roof	1	x	10.00	x	19.00		=	190.00	Sqm
							Total	=	190.00	Per Sqm
18/13.22	Providing and fixing pre-coated galvanised steel sheet roofing accessories 0.50 mm (+0.05 %) total coated thickness, Zinc coating 120 grams per sqm as per IS:277, in 240 MPa Steel grade, 5-7microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns using self-drilling/ selftapping screws complete: d) Barge board (Up to 300 mm)									
Sl.no 1	Particulars Bargeboard	Nos		L		В	Н		Qty	Unit
		2	X	19.00				=	38.00	Rm
		2	X	10.00				=	20.00	Rm
							Total	=	58.00	Per Rm
19/13.22	Providing and fiximm (+0.05 %) tota in 240 MPa Steel g polyester top coat f) Gutter (600 mm	l coated rade, 5 15-18 n	d thi -7mi nicre	ckness, icrons e ons usir	Zino poxy	coating 1 primer c	120 grams p on both side	er sq of th	m as per e sheet a	IS:277, and
Sl.no	Particulars	Nos		L		В	Н		Qty	Unit
1	Gutter	1	x	19.00				=	19.00	Rm
							Total	=	19.00	Per Rm

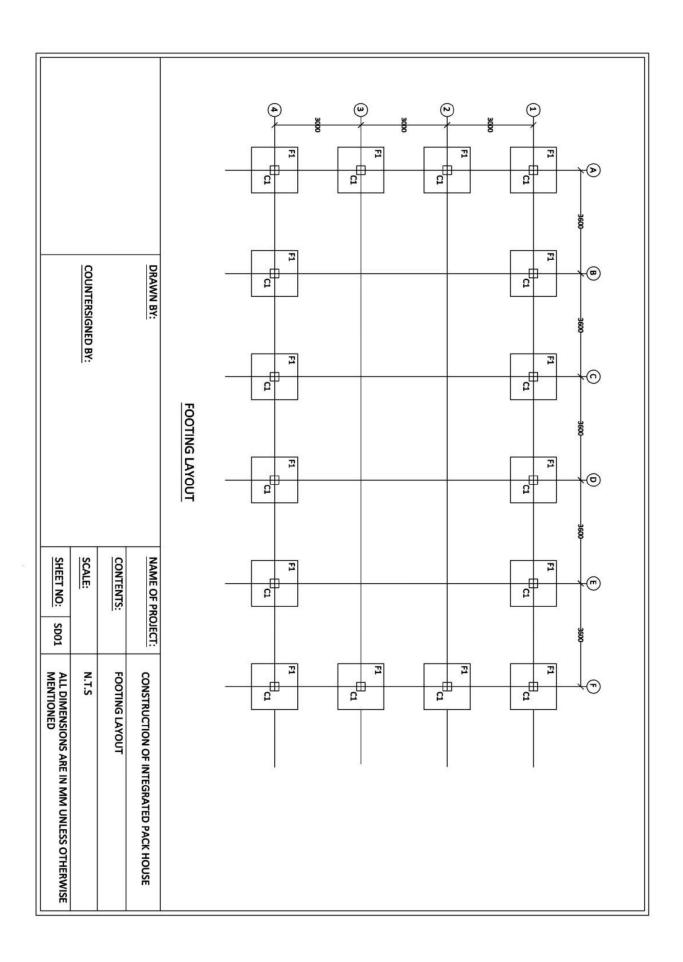
20/11.6	Supplying and fixing M.S. laths, interlocation and are operation completed long wire springs and conforming to IS:4 shutters.	cked to ks, mo ranger e, inclu manufa	geth unte nent iding actu	er thro ed on sp s for in g the co red fro	ugh becia side ost of m hig	their enti lly desig and outs providing gh tensile	ire length and ned pipe shad side locking w ng and fixing e steel wire of	l join ft wit vith p nece ade	ted toge th bracke oush and essary 27 quate str	ther at ets, l pull .5 cm rength
	c) 80x0.90 mm M.S	Slaths	with	n 0 90 m	nm tl	nick ton (cover			
Sl.no	Particulars	Nos	******	L		B	H		Qty	Unit
1	Rolling Shutter	1105		_		2			Σ·γ	
-		1	х	2.00	х	2.20		=	4.40	Sqm
		1	X	3.60	x	2.20		=	7.92	Sqm
		-	^	0.00	^	2.20	-			Per
							Total	=	12.32	Sqm
	rolled steel section 15x3x100 mm lugs providing and fixi 15 mm wide) bolti complete including not more than 12 cas per drawing. a) Openable	embed ng of p ng dev g prov	dded proje rice, iding	l in cen cting h steel ha g 12x12	nent inges indle mm	concrete s (not mo es, pegs, s square l	block of M-10 ore than 65mr stays of 300 m oars duly wel	0 gra n and nm lo ded t	de includ d not less ong etc. to steel f	ding s than rame at
Sl.no	Particulars Window	Nos		L		В	Н		Qty	Unit
	V	5	x	1.20	x	0.30		=	1.80	Sqm
							Total	=	1.80	Per Sqm
22/11.19	Providing & fixing windows, clereston b) 5.5 mm thick gla	ry win	dow		_			stee	l doors,	
Sl.no	Particulars	Nos		L		В	Н		Qty	Unit
	Window								~ ,	
	V	5	x	1.20	x	0.30		=	1.80	Sqm
	W	3	x	1.00	x	1.20		=	3.60	Sqm
										1
									F 40	Per
							Total	=	5.40	Sqm
23/16.12	Applying priming b) With ready mix manufacture on st	ed red				-		ved b	orand an	
Sl.no	Particulars Particulars	Nos		L	,	В	H		Qty	Unit
	Window	00		_		-			≈ -J	J
	V	5	x	1.20	x	0.30		=	1.80	Sqm
	W	3	X	1.00	x	1.20		=	3.60	Sqm
I		_							2.00	~ ~1

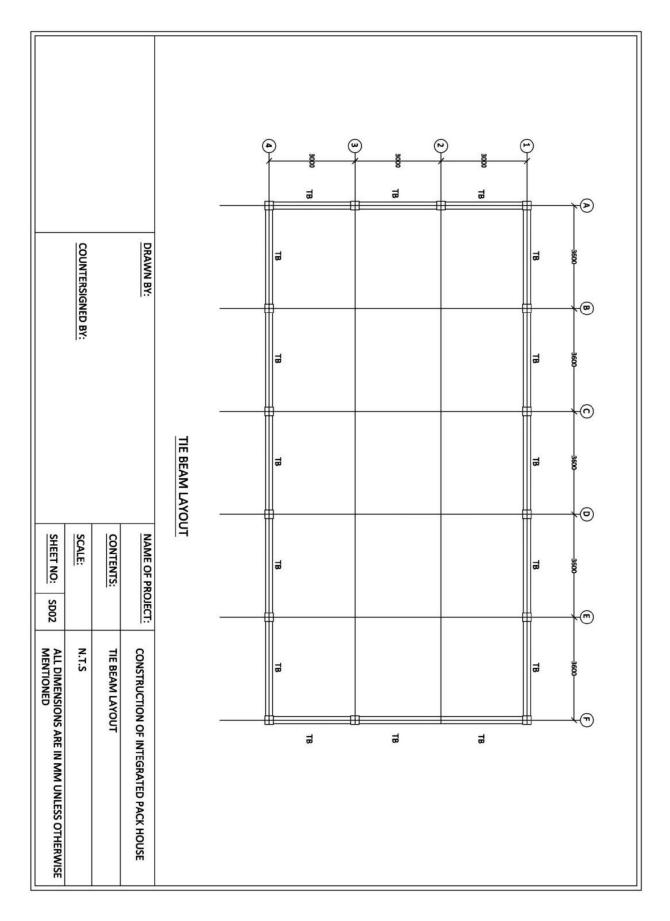
Total = 5.40 24/16.22 Finishing with Deluxe Multi surface paint system for interiors and exteriors Primer as per manufacturers specifications, including scaffolding: c) Painting Steel work with Deluxe Multi Surface Paint to give an even shade or more coat applied @ 0.90 ltr/10 sqm over an under coat of primer applied 0.80 ltr/10 sqm of approved brand and manufacture. Sl.no Particulars Nos L B H Qty Window	e. Two
24/16.22 Finishing with Deluxe Multi surface paint system for interiors and exteriors Primer as per manufacturers specifications, including scaffolding: c) Painting Steel work with Deluxe Multi Surface Paint to give an even shade or more coat applied @ 0.90 ltr/10 sqm over an under coat of primer applied 0.80 ltr/10 sqm of approved brand and manufacture. Sl.no Particulars Nos L B H Qty	using e. Two l @
Primer as per manufacturers specifications, including scaffolding: c) Painting Steel work with Deluxe Multi Surface Paint to give an even shade or more coat applied @ 0.90 ltr/10 sqm over an under coat of primer applied 0.80 ltr/10 sqm of approved brand and manufacture. Sl.no Particulars Nos L B H Qty	e. Two
specifications, including scaffolding: c) Painting Steel work with Deluxe Multi Surface Paint to give an even shade or more coat applied @ 0.90 ltr/10 sqm over an under coat of primer applied 0.80 ltr/10 sqm of approved brand and manufacture. Sl.no Particulars Nos L B H Qty	d @
c) Painting Steel work with Deluxe Multi Surface Paint to give an even shade or more coat applied @ 0.90 ltr/10 sqm over an under coat of primer applied 0.80 ltr/10 sqm of approved brand and manufacture. Sl.no Particulars Nos L B H Qty	d @
or more coat applied @ 0.90 ltr/10 sqm over an under coat of primer applied 0.80 ltr/10 sqm of approved brand and manufacture. Sl.no Particulars Nos L B H Qty	d @
0.80 ltr/10 sqm of approved brand and manufacture. Sl.no Particulars Nos L B H Qty	
Sl.no Particulars Nos L B H Qty	Unit
~ ,	Unit
Window	
'''''	
V 5 x 1.20 x 0.30 = 1.80	Sqm
	Sqm
Total = 5.40	Per
	Sqm
25/12.10 Cement concrete flooring 1:2:4 (1 cement: 2 coarse: 4 graded stone aggregate	
finished with a floating coat of neat cement, including cement slurry, comple	ete.
a.) 25 mm thick.	
Sl.no Particulars Nos L B H Qty	Unit
Flooring	
$15 x 3.60 x 3.00 \qquad = 162.00$	Sqm
102.00	24111
	Per
Total = 162.00	sqm

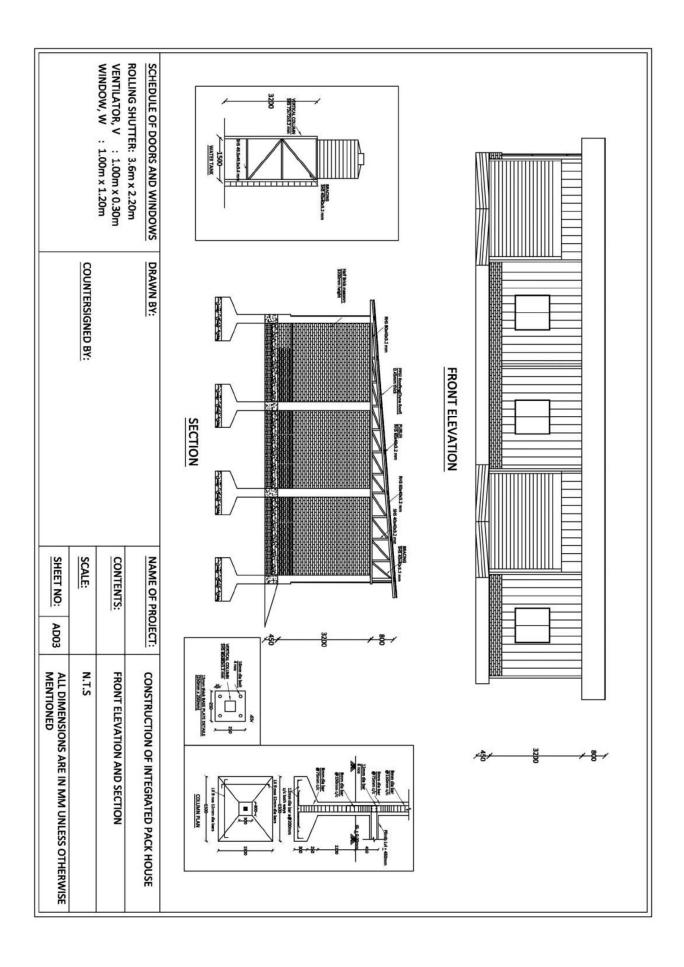
DRAWING ATTACHED AS UNDER:

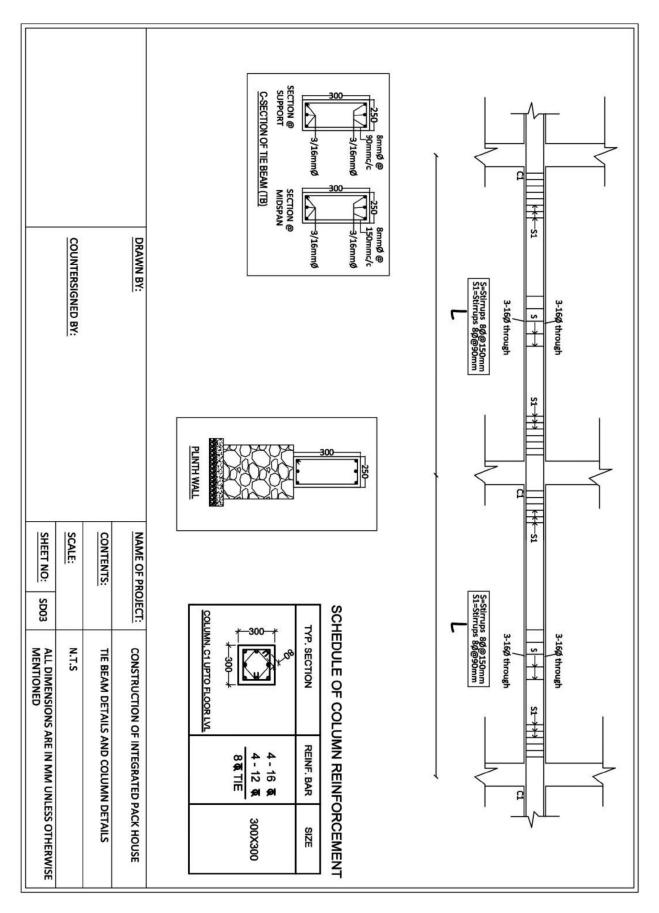












7. Instruction to the Bidders

7.1 Procedure for Submission of Bids

Technical Bid (Envelope 1): The documents comprising of the pre-qualification documents and technical documents need to be enclosed in a separate envelope which is properly sealed and inscribed as "**Technical Bid for Construction of Integrated Packhouse – under CDP**" Meghalaya Basin Management Agency, Procurement Division (CDP) C/o Meghalaya State Housing Financing & Cooperative Society, Upper Nongrim Hills, Shillong, Meghalaya

Financial Bid (Envelope 2): The documents comprising of the financial bid need to be enclosed in a separate envelope which is properly sealed and inscribed as "**Financial Bid for Construction of Integrated Packhouse – under CDP**" Meghalaya Basin Management Agency, Procurement Division (CDP) C/o Meghalaya State Housing Financing & Cooperative Society, Upper Nongrim Hills, Shillong, Meghalaya" **Do not open before date and time of opening of financial bid**

Main Envelope: The technical envelope (envelope 1) and financial envelope (envelope 2) should be put into a single envelope which is properly sealed and marked as "Proposal for Construction of Integrated Packhouse – under CDP, Meghalaya Basin Management Agency, Procurement Division (CDP) C/o Meghalaya State Housing Financing & Cooperative Society, Upper Nongrim Hills, Shillong, Meghalaya" – Do not open before date and time of opening of technical bid

The proposal should be submitted to:

Executive Director (ED)

Meghalaya Basin Management Agency (MBMA)

Procurement Division

Under Cluster Development Programme (CDP)

C/o Meghalaya State Housing Financing & Cooperative Society,

Upper Nongrim Hills, Shillong, Meghalaya, India – 793003

7.2 Authentication of Bid

The response Bid shall be signed by the bidder or a person or persons duly authorized to bind the bidder to the contract. A letter of authorization shall be supported by a written Power-of-Attorney accompanying the bid. All pages of the bid, except for un-amended printed literature, shall be initialed and stamped by the person or persons signing the Bid.

7.3 Validation of interlineations in Bid

The Bid shall contain no interlineations, erasures or overwriting except as necessary to correct errors made by the Bidder, in which case such corrections shall be initiated by the person or persons signing the Bid.

7.4 Cost of Bidding

The Bidder shall bear all costs associated with the preparation and submission of its bid including cost of presentation for the purposes of clarification of the bid, if so desired by the MBMA. MBMA will in no case be responsible or liable for those costs, regardless of the outcome of the tendering process.

7.5 Language of Bids

The Bids prepared by the bidder and all correspondence and documents relating to the bids exchanged by the bidder and MBMA, shall be written in English language. Any printed literature furnished by the bidder may be written in another language so long the same is accompanied by a duly attested English translation in which case, for purposes of interpretation of the bid, the English translation shall govern

7.6 Documents Comprising the Bids

The Bid prepared by the Bidder shall comprise the following components. The Bids not conforming to the requirements shall be summarily rejected

Pre-Qualification Bid

In support of eligibility, a Bidder must submit the following documents (besides the other requirements in Section 3.1), original copies or attested copies, as the case may be, in the absence of which the bid will be rejected.

- Section 9 Format 1: Pre-qualification Bid Letter
- Section 9 Format 2: General information about the Bidder
- Section 9 Format 3: Declaration regarding Clean Track Record
- All required document for eligibility criteria mentioned at Section 3.1

Technical Bid

The Technical Bid, besides the other requirements of the Tender, shall comprise the following:

- Section 10 Format 1: Technical Bid Letter
- Section 10 Format 2: Project Experience Details
- Section 6 Bill of Quantities (BoQ)
- Bidder should provide their compliance to the Details Technical Specification of the BOQ as per Section 6.

- Section 12 Annexure I: Bidding document acknowledgement form
- Section 12 Annexure II: Proforma of Bank Guarantee towards Performance Security
- Section 13 Contract Agreement for Construction of Integrated Packhouse under CDP
- All necessary data sheets and any other documents

Financial Bid

The Commercial Bid, besides the other requirements of the Tender, shall comprise the following:

• Filled Bill of Quantity with price quotation – Section 11 - Format for Response to Tender: Commercial Bid.

7.7 Bid Prices

The Bidder shall prepare the bid based on details provided in the tender document. It must be clearly understood that the scope of work is intended to give the bidder an idea about the order and magnitude of the work and is not in any way exhaustive and guaranteed by the MBMA. The bidder shall carry out all the tasks in accordance & due diligence and it shall be the responsibility of the bidder to fully meet all the requirements of the tender document.

7.8 Firm Prices

Prices quoted in the bid must be firm and final and shall not be subject to any upward modifications on any account whatsoever. However, the MBMA reserves the right to negotiate the prices quoted in the bid to effect downward modification.

7.9 Bid Currency

Prices shall be quoted in Indian Rupees (INR)

7.10 Bid Security (Earnest Money Deposit)

The EMD amount is to be paid through DD/BG in favor of **M/S MBDA CDP ESCROW A/C.** The EMD of the unsuccessful bidder will be returned within 30 days from the issuance of work order to the successful bidder. However, the EMD of the successful bidder will be adjusted against the performance security

7.11 Performance Security

- The successful bidder should submit 5% of the contract value or 110% (if advance amount is taken) as a performance security valid for a period of 1 Year.
- Performance security will be return after completion of contract within 5-6 months.

7.12 Contract Agreement

• The successful bidder should submit Contract Agreement for Construction of Integrated Packhouse under CDP valid for a period of 1 Year.

7.13 Bid Validity Period

Period of validity of bids shall remain valid for 180 days after the date of opening of bids prescribed by the MBMA. A bid valid for a shorter period may be rejected as non-responsive. However, the prices finalized after opening the tenders shall not increase throughout the period of implementation and operation. The prices of components quoted in the Financial Bid by the bidder shall remain valid for the project period. Extension of period of validity in exceptional circumstances, MBMA may request the bidder(s) for an extension of the period of validity. The request and the responses thereto shall be made in writing.

7.14 Opening of Bids

As specified in Section 2.3 of the RFP document

7.15 Evaluation of Technical Bid and Commercial Bid

- A two-stage procedure will be adopted for evaluation of bids, with the technical evaluation at first stage and financial evaluation at second stage
- Technical bids will be evaluated as per technical bid evaluation criteria and a technical score will be given to the technically qualified bidders
- The commercial Bids of only the technically qualified Bidders will be opened and evaluated as per specified criteria
- Conditional Bids are liable to be rejected

The evaluation process of the Tender, proposed to be adopted by MBMA is indicated under the clauses 7.15-7.18. The purpose of these clauses is only to provide the bidders an idea of the evaluation process that MBMA may adopt. However, MBMA reserves the right to modify the evaluation process at any time during the Tender process, without assigning any reason, whatsoever and without any requirement of intimating the Bidders of any such change.

7.16 Evaluation of Bids

The Agency shall be selected through a competitive bidding process. A two-stage selection process will be adopted in evaluating the proposals. In the first stage, a technical evaluation will be carried out. In the second stage, a financial evaluation will be carried out. The L1 (lowest financial quote) agency shall be selected while the L2 agency will be kept in reserve.

7.17 Evaluation of Technical Bid

Technical Proposal will be evaluated on the basis of parameters mentioned above. Only those Applicants whose Technical Proposals score 70 marks or more out of 100 marks shall qualify for further consideration of financial evaluation

7.18 Evaluation of Financial Bids

On opening the financial bids, the Evaluation Committee shall read out the financial bids to all the technically qualified bidders and note the same. All the financial bids shall then be ranked according to the financial bid in increasing order with the bidder quoting the least amount ranked L1, bidder quoting next higher figure as L2 and so on. In case there is any tie in financial bids of one or more bidders, the bidder having the higher technical score will be given better ranking. In case the technical scores are also equal, all the technically qualified bidders shall be asked to resubmit the financial bid. However, in this case, the revised financial bids should be less than the lowest financial bid quoted earlier by the technically qualified bidders. L1 will be declared as successful bidder and his offer will be processed further.

7.19 Rectification of Errors

Arithmetical errors in the Financial Bid will be rectified on the following basis.

- If there is a discrepancy between the unit price and the total price that is obtained by multiplying the unit price and quantity, the unit price shall prevail and will be considered for future calculations.
- If there is a discrepancy between words and figures, the amount in words shall prevail. Note: In any other case of discrepancy, MBMA reserves the right to pick the value which it considers as beneficial to the Government.

7.20 Contacting the MBMA

Contact by Writing: No Bidder shall contact MBMA on any matter relating to its Bid, from the time of Bid opening to the time the Contract is awarded. If the Bidder wishes to bring additional information to the notice of MBMA, it should be done in writing.

Rejection of Bid: Any effort by a Bidder to influence the MBMA in its decisions on Bid evaluation, bid comparison or contract award may result in rejection of the Bidder's Bid.

7.21 Rejection Criteria

Besides other conditions and terms highlighted in the tender document, bids may be rejected under following circumstances:

Pre- Qualification Rejection Criteria:

- Bids submitted without or with improper EMD
- Bids which do not conform to unconditional validity of the bid as prescribed in the Tender.
- Pre-Qualification bid containing commercial details
- If the information provided by the bidder is found to be incorrect / misleading at any stage / time during the tendering process.
- Any effort on the part of a bidder to influence the bid evaluation, bid comparison or contract award decisions.
- Bids received by MBMA after the last date prescribed for receipt of bids
- Bids without signature of person (s) duly authorized on required pages of the bid
- Bids without power of authorization and any other document consisting of adequate proof of the ability of the signatory to bind the Bidder.
- Failure to furnish proofs for information provided.

Technical Rejection Criteria:

- Technical bid containing commercial details.
- Revelation of prices in any form or by any reason before opening the commercial bid.
- Failure to furnish all information required by the RFP document or submission of a bid not substantially responsive to the tender document in every respect.
- Failure to furnish proofs for information provided.
- Bidders not quoting for the complete scope of work as indicated in the tender documents, addendum (if any) and any subsequent information given to the bidder.
- Bidders not complying with the technical and general terms and conditions as stated in the RFP Document other than the deviations.
- The bidder not conforming to unconditional acceptance of full responsibility of providing services in accordance with the scope of work of this tender.
- If the bid does not confirm to the timelines indicated in the bid.

Commercial Rejection Criteria:

- Incomplete price bid.
- Price bids that do not conform to the tender's price bid format.
- Total price quoted by the bidder does not include all statutory taxes and levies applicable.

7.22 Concessions permissible under statutes

Bidder, while quoting against this tender, must take cognizance of all concessions permissible under the statutes including the benefit under Central Sale Tax Act, 1956, failing which it will have to bear extra cost where Bidder does not avail concessional rates of levies like customs duty, excise duty, sales tax, GST etc. MBMA will not take any responsibility towards this. However, MBMA may provide necessary assistance, wherever possible, in this regard.

7.23 Income Tax Liability

The Bidder will have to bear all Income Tax liability both corporate and personal tax.

7.24 GST Liability

The Bidder will have to bear all GST.

8. General Conditions of Contract

8.1 Ownership of Equipment (Building)

The MBMA shall own all the equipment (building) and any solution supplied by the Bidder arising out of or in connection with this Contract.

8.2 Payment

The fee amount will be equal to the amount specified in format for Tender Response – Commercial Bid

8.3 Completion Schedule

The Job need to be completed within 180 Days from the issue of supply order

8.4 Construction need to be done at address

Construction needs to be done at 6 locations as per the below details: -

- 1. Saphai Village- Laskein C & RD Block
- 2. Barato Village Laskein Block C & RD Block
- 3. Laskein Village Laskein Block C & RD Block
- 4. Thadmuthlong Village Laskein Block C & RD Block
- 5. Thadmuthlong Village Laskein Block C & RD Block
- 6. Iongshiwiat Moorathud Thadlaskein Block

West Jaintia Hills, Pincode - 793150,

Meghalaya

8.5 Payment Terms

- a) 80% payment on running bills as certified by MBMA technical team within 30 days. All bills to be submitted on monthly basis.
- b) Balance 20% to be released after satisfactory completion of the building in all respect certified by MBMA technical team along with inspection report and work completion certificate within 30 Days

OR

- c) 100% of the contract value will be paid after satisfactory completion of the entire contract certificate by MBMA technical team along with inspection report and work completion certificate within 30 Days
- a) Payment will be made to successful bidder as per above mentioned schedule
- b) Penalty as per the RFP terms and conditions will be calculated and adjusted from the bill.
- c) All payments to successful bidder will be made subject to deduction of TDS (Tax deduction at Source) as per the income Tax Act, 1961, applicable penalty and other taxes, if any, as per Government of India rules.
- d) If there is any deficiency in the performance of contractual obligations on the part of the Bidder, the Bidder shall be liable for imposition of appropriate penalties as specified in the RFP and MBMA shall be entitled to deduct such penalties at source while making payment to the Bidder for the services provided as mentioned & forfeit the guarantee submitted (if required)

8.6 Penalty

- a) Failure to execute the entire contract within 200 days from the date of issue of work order will attract a penalty of 1% per 15 days (0.5% per week), on the full value of the contract up to a maximum of 10%. Delays beyond that period will be viewed as violation of the contract terms and will be dealt accordingly.
- b) The response time for attending the complaint raised by MBMA has to be within 48 hours and resolution time for the same has to be within the next 48 hours. Failure to comply with the above timeline will attract a penalty of Rs.1000/- per day.
- c) Any delay on the part of MBMA should be intimated and sorted out immediately without affecting the progress of works

8.7 Force Majeure

Force Majeure shall not include any events caused due to acts/omissions of such Party or result from a breach/contravention of any of the terms of the Contract, Bid and/or the Tender. It shall also not include any default on the part of a Party due to its negligence or failure to implement the stipulated/proposed precautions, as were required to be taken under the Contract.

The failure or occurrence of a delay in performance of any of the obligations of either party shall constitute a Force Majeure event only where such failure or delay could not have reasonably been foreseen or where despite the presence of adequate and stipulated safeguards the failure to perform obligations has occurred. In such an event, the affected party shall inform the other party in writing within five days of the occurrence of such event. MBMA will make the payments due for Services rendered till the occurrence of Force Majeure. However, any failure or lapse on the part of the bidder in performing any obligation as is necessary and proper to negate the damage due to projected force majeure events or to mitigate the damage that may be caused due to the above-mentioned events or the failure to

provide adequate disaster management/recovery or any failure in setting up a contingency mechanism would not constitute force majeure, as set out above.

In case of a Force Majeure, all Parties will endeavor to agree on an alternate mode of performance in order to ensure the continuity of service and implementation of the obligations of a party under the Contract and to minimize any adverse consequences of Force Majeure.

9. Format for Response to the Tender: Pre-Qualification Bid

This section provides the outline, content and the formats that the Bidders are required to follow in the preparation of the Pre-Qualification Bid.

9.1 Format 1 – Pre-Qualification Bid Letter

To

Executive Director (ED)

Meghalaya Basin Management Agency (MBMA)

C/o Meghalaya State Housing Financing & Cooperative Society,

Upper Nongrim Hills, Shillong, Meghalaya, India - 793003

Subject: The Construction of Integrated Pack House, under CDP, East Khasi Hills District, Meghalaya

Reference: RFP No: <RFP REFERENCE NUMBER> Dated <DD/MM/YYYY>

Sir,

We, the undersigned Bidders, having read and examined in detail all the Tender documents, do hereby propose to provide the services as specified in the Tender document number <RFP REFERENCE NUMBER> Dated <DD/MM/YYYY> along with the following:

1. EARNEST MONEY DEPOSIT (EMD)

We have submitted EMD (as Bank Guarantee) for the sum of Rs....../- (Rupees only). This EMD is liable to be forfeited in accordance with the provisions of the Section 8 - General Conditions of the Contract.

2. CONTRACT PERFORMANCE GUARANTEE BOND & CONTRACT AGREEMENT

We hereby declare that in case the contract is awarded to us, we shall submit the contract performance guarantee bond in the form prescribed in Annexure II of Section 12 and Contract Agreement for Construction of Integrated Packhouse in the form prescribed in Section 13.

We hereby declare that our bid is made in good faith, without collusion or fraud and the information contained in the bid is true and correct to the best of our knowledge and belief. We understand that our bid is binding on us and that you are not bound to accept a bid you receive.

Yours faithfully,

(Signature of the Bidder) Printed

Name:

Designation:

Seal:

Date: Business Address:

9.2 Format 2 - General Information about the Bidder

		Details of the Bidder	(Company)					
1	Name of the Bidd	ler						
2	Address of the Bi	dder						
3	Status of the Com Ltd)	pany (Public Ltd/ Pvt.						
4	Details of Incorpo	oration of the Company	Date:					
			Ref. #					
5	Details of Comme	encement of Business	Date:	Date:				
			Ref. #					
6	Valid Goods and registration no.	Service Tax (GST)						
7	Permanent Accou	ınt Number (PAN)						
8		tion of the contact person ences shall be made nder	n					
9	Telephone No. (w	vith STD Code)						
10	E-Mail of the con	tact person:						
11	Fax No. (with STI	O Code)						
12	Website							
13	Financial Details	(as per audited Balance S	Sheets) (in crore)					
14	Year	2021-2022	2022-2023	2023-2024				
15	Net Worth							
16	Turn Over in INR							

9.3 Format 3 - Declaration Regarding Clean Track Record

То
Executive Director (ED)
Meghalaya Basin Management Agency (MBMA)
C/o Meghalaya State Housing Financing & Cooperative Society,
Upper Nongrim Hills, Shillong, Meghalaya, India - 793003
Sir,
I have carefully gone through the Terms & Conditions contained in the RFP Document
[No] regarding Engagement of an Agency for The Construction of Integrated Pack House, under CDP, East Khasi Hills District, Shillong, Meghalaya. I hereby declare that my company has not been debarred/black listed by any Government/Semi-Government organizations in India. I further certify that I am competent officer in my company to make this declaration.
Yours faithfully,
(Signature of the Bidder)
Printed Name
Designation Seal
Date:
Business Address:

10. Format for Response to Tender: Technical Bid

10.1 Format 1 – Technical Bid Letter

To

Executive Director (ED)

Meghalaya Basin Management Agency (MBMA)

C/o Meghalaya State Housing Financing & Cooperative Society,

Upper Nongrim Hills, Shillong, Meghalaya, India - 793003

Subject: Engagement of an Agency for The Construction of Integrated Pack House, under CDP, East Khasi Hills District, Meghalaya

Reference: RFP No:<RFP Reference Number>Dated <dd/mm/yyyy>

Sir,

We, the undersigned Bidder, having read and examined in detail all the Tender documents do hereby propose to provide the services as specified in the Tender document number <Tender Reference Number>Dated <dd/mm/yyyy>along with the following:

Deviations

We declare that all the services shall be performed strictly in accordance with the Tender documents except for the variations, assumptions and deviations, all of which have been detailed out exhaustively in the following statements, irrespective of whatever has been stated to the contrary anywhere else in our Tender:

• Statement of Deviations from Tender Terms and Conditions is as specified in General Terms and Conditions

Further, we agree that additional conditions or assumptions, if any, found in the Tender documents other than those stated in deviation schedule shall not be given effect to.

1. Contract Performance Guarantee Bond

We hereby declare that in case the contract is awarded to us, we shall submit the Contract Performance Guarantee Bond in the form prescribed in the RFP.

2. Contract Agreement for Construction of Integrated Packhouse

We hereby declare that in case the contract is awarded to us, we shall submit the Contract Agreement in the form prescribed in the RFP.

3. Bid Validity Period

We agree to abide by this Bid for a period of 180 days after the date fixed for Bid opening or for any further period for which Bid validity has been extended and it shall remain binding upon us and Bid may be accepted at any time before the expiration of that period.

We hereby declare that our Bid is made in good faith, without collusion or fraud and the information contained in the Bid is true and correct to the best of our knowledge and belief.

We understand that our Bid is binding on us and that you are not bound to accept a Bid you receive.

Yours faithfully,

(Signature of the Bidder)
Printed Name
Designation Seal
Date:
Business Address:

10.2 Format - 2 Project Experience Details

S1. No.	Item	Details					
Gene	General Information						
1	Customer Name/Government Department						
2	Name of the Contact Person and Contact details for the project						
Brief	description of scope of project						
Size	of the project						
3	Contract Value of the project (in crore)						
4	Capital Expenditure involved (by the govt./ client)						
5	Total cost of the services provided (by the Bidder)						
6	Please provide copies of Work Order or Certificate of Completion.						
Proje	ect Details						
8	Name of the project						
9	Start Date and End Date						
10	Current Status (work in progress, completed)						
11	Contract Tenure						
12	No. of locations						
13	Man-month effort involved						
14	Type of Project						
15	Solution architecture deployed & core Components						
16	Scope						
17	Any other necessary information						

11. Format for Response to Tender: Commercial Bid

BILL OF QUANTITIES FOR THE PROPOSED CONSTRUCTION OF INTEGRATED PACK HOUSE, MEGHALAYA.						
SL.NO	SOR ITEM NO	DESCRIPTION	UNIT	QUAN TITY	UNIT PRICE	TOTAL
1	2.2	Earthwork in excavation by Mechanical means up to a depth of 2 m below the existing ground level for foundation, trenches of foundations, footings of column/ walls, retaining walls, septic tank etc. including bailing out water where necessary and removal of surplus earth with all lead and lifts as directed and specified for the following classification of soils. (a) All kinds of soil (ordinary soil/ hard soil/ dense soil)	Cum	81.84		
2	2.6	Earthwork in filling (excluding rock) in trenches, plinth, sides of foundation etc in layers not exceeding 20 cm thick including breaking of clods, consolidating each layer by ramming and watering, lead up to 50 m and lift up to 1.5 m. a.) With available excavated earth	Cum	51.84		
3	12.5	Providing soling with stone/ best quality picked jhama brick, sand packed and laid to level and in panel after preparing the subgrade as directed including all labour and materials and if necessary dewatering, complete	Sqm	222.60		
4	5.1	Plain cement concrete works in foundation bed for footing steps, walls, brick works etc below plinth level as directed and specified including dewatering if necessary, and curing complete (shuttering where necessary shall be measured and paid separately) (a) In prop. 1:4:8 (1 cement:4 coarse sand: 8 coarse agg. by volume (using mixture machine)	Cum	3.60		

5	12.1	Plain cement concrete floor base in prop 1:3:6 laid in alternate bays as specified with coarse aggregate of size 13 mm to 32mm including dewatering if necessary, and curing etc. complete. (b) 50 mm thick in prop 1:3:6	Sqm	186.60	
6	8.1	Random rubble masonry with hard stone in foundation and plinth including levelling up with cement concrete 1:6:12 (1 cement: 6 coarse sand: 12 graded stone aggregate 20 mm nominal size) up to plinth level with: a Cement mortar 1:6 (1 cement: 6 coarse sand) (a) Random Rubble Masonry	Cum	9.84	
7	4.1	Centering and shuttering including strutting, propping etc. and removal of form for all heights complete and as directed by Engineer in charge (a) Foundation, footings, bases of columns, pile cap, raft and mass concrete works etc.	Sqm	113.28	
8	4.4	Lintels, beams, plinth beams, girders, bressumers and cantilevers (using steel)	Sqm	29.52	
9	6.11	Supplying, fitting and fixing in positioreinforcement bars upto 1st floor level, conforming to relevant I.S. Code for R.C.C. work/(c) TMT bars	Qntl	20.64	
10	6.1	Providing and laying in position specified grade of reinforced cement concrete, excluding the cost of centering, shuttering, finishing and reinforcement-All work up to plinth level: (b) M20 or Prop. 1:11/2:3	Cum	27.29	
11	11.2	Structural steel work riveted, bolted or welded in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete.	Kg	1692.01	
12	7.3	Brick work in cement mortar with first class brick in superstructure above plinth level up to first floor level in all shapes and sizes: (b) Cement mortar 1:6 (1 cement: 6 coarse sand)	Cum	19.38	

13	15.2	15 mm cement plaster on the rough side of single or half brick wall of mix: b) In cement mortar 1:6	Sqm	319.08	
14	16.11	Applying one coat of water thinnable cement primer of approved brand and manufacture on surfaces: Water thinnable cement primer	Sqm	319.08	
15	16.16	Finishing walls with Acrylic Smooth exterior paint of required shade, including scaffolding: a) New work (Two or more coat applied @ 1.67 ltr/10 sqm over and including priming coat of exterior primer applied @ 2.20 kg/10 sqm)	Sqm	155.08	
16	16.22	Finishing with Deluxe Multi surface paint system for interiors and exteriors using Primer as per manufacturers specifications, including scaffolding: a) Two or more coats applied on walls @ 1.25 ltr/10 sqm over and including one coat of Special primer applied @ 0.75 ltr/10 sqm	Sqm	155.08	
17	13.21	Providing and fixing pre-coated galvanised iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-charge) 0.50 mm(+0.05 %) total coated thickness with zinc coating 120 grams per sqm as per IS:277, in 240 MPa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 25 microns minimum to avoid scratches during transportation and should be supplied in single length up to 12 meter or as desired by Engineer-incharge. The sheet shall be fixed using self-drilling/selftapping screws of size (5.5x55 mm) with EPDM seal, complete up to any pitch in horizontal/ vertical or curved surfaces, excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required.	Sqm	190.00	

18	13.22	Providing and fixing pre-coated galvanised steel sheet roofing accessories 0.50 mm (+0.05 %) total coated thickness, Zinc coating 120 grams per sqm as per IS:277, in 240 MPa Steel grade, 5-7microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns using self-drilling/ selftapping screws complete: d) Barge board (Up to 300 mm)	Rm	58.00	
19	13.22	Providing and fixing pre-coated galvanised steel sheet roofing accessories 0.50 mm (+0.05 %) total coated thickness, Zinc coating 120 grams per sqm as per IS:277, in 240 MPa Steel grade, 5-7microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns using self-drilling/ selftapping screws complete: f) Gutter (600 mm over all girth)	Rm	19.00	
20	11.6	Supplying and fixing rolling shutters of approved make, made of required size M.S. laths, interlocked together through their entire length and jointed together at the end by end locks, mounted on specially designed pipe shaft with brackets, side guides and arrangements for inside and outside locking with push and pull operation complete, including the cost of providing and fixing necessary 27.5 cm long wire springs manufactured from high tensile steel wire of adequate strength conforming to IS:4454 - part 1 and M.S. top cover of required thickness for rolling shutters. c) 80x0.90 mm M.S. laths with 0.90 mm thick top cover	Sqm	12.32	
21	11.22	Providing, fitting and fixing steel windows (including ventilators) of standard rolled steel sections as per relevant I.S. Code, joints mitred and welded with 15x3x100 mm lugs embedded in cement concrete block of M-10 grade including providing and fixing of projecting hinges (not more than 65mm and not less than 15 mm wide) bolting device, steel handles, pegs,	Sqm	1.80	

stays of 300 mm long etc. complete including providing 12x12 mm square bars duly welded to steel frame at not more than 12 cm c/c applying a priming coat of red-lead paint etc. complete as per drawing. a) Openable	
Providing & fixing glass panes with putty and glazing clips in steel doors, windows, clerestory windows, all complete with: b) 5.5 mm thick glass panes	
Applying priming coat: b)With ready mixed red oxide zinc chromate primer of approved brand and manufacture on steel galvanised iron/ steel works. 5.40	
Finishing with Deluxe Multi surface paint system for interiors and exteriors using Primer as per manufacturers specifications, including scaffolding: c) Painting Steel work with Deluxe Multi Surface Paint to give an even shade. Two or more coat applied @ 0.90 ltr/10 sqm over an under coat of primer applied @ 0.80 ltr/10 sqm of approved brand and manufacture.	
Cement concrete flooring 1:2:4 (1 cement: 2 coarse: 4 graded stone aggregate) finished with a floating coat of neat cement, including cement slurry, complete. a.) 25 mm thick.	
Total	
GST	
Any other charges- add new rows and update the details Total cost of the contract including GST for 1Nos	
Total cost of the contract including GST for 6 Nos	

12. Annexure

12.1 Annexure - I: Bidding Document Acknowledgement Form

Note: This form should be returned along with offer duly signed

To	Dated:
Executive Director (ED)	
Meghalaya Basin Management Agency	(MBMA)
C/o Meghalaya State Housing Financing	g & Cooperative Society,
Upper Nongrim Hills, Shillong, Meghal	aya, India - 793003
Dear Sir,	
, , ,	complete set of Bidding Documents consisting of s) enclosed to the "Invitation for Bid" pertaining to st tender no
We have noted that the closing date for the hrs. (IST) and opening at <> hrs. (IST) or	he receipt of the tender by the MBMA is at <> n the same day.
within our organization and text of the	ove said Bidding Documents will be kept confidential e said documents shall remain the property of the re to be used only for the purpose intended by the
Our address for further correspondence	
Tel. No:	
Fax. no:attention of:	Telephone no: Personal
(if required)	
	Yours faithfully,
	(Bidder)

12.2 Annexure – II: Proforma of Bank Guarantee towards Performance Security

PERFORMANCE GUARANTEE

Ref. No	Bank	: Guarantee No		_
	Date	ed		_ To
Executive Director (ED)				
Meghalaya Basin Managem	ent Agency (MBMA	A)		
C/o Meghalaya State Housi	ing Financing & Co	operative Society,	,	
Upper Nongrim Hills, Shille	ong, Meghalaya, In	dia – 793003		
Dear Sir,				
1. In consideration of Megh	nalaya Basin Manag	ement Agency, ha	ving its office at C	/o
Meghalaya State Housi Shillong, Meghalaya, Ind shall, unless repugnant administrators, executor M/sh	lia - 793003 (hereina to the context or rs and assignees) a naving its	after referred to as meaning thereof, after receipt of th	s`MBMA', which ex , include all its su ne work order data registered/head	expression accessors, ed with office
at(Heat(Heat(Heat	to the context or ors and assignees furnish to MBM	meaning thereof s) and MBMA A a performan	include all its su having agreed ace guarantee for	iccessors, that the

- 2. We (name of the bank) registered under the laws of having head/registered office at (hereinafter referred to as "the Bank", which expression shall, unless repugnant to the context or meaning thereof, include all its successors, administrators, executors and permitted assignees) do hereby guarantee and undertake to pay immediately on first demand in writing any /all moneys to the extent of Indian Rupees. (in figures) (Indian Rupees (in words)) without any demur, reservation, contest or protest and/or without any reference to the CONTRACTOR. Any such demand made by MBMA on the Bank by serving a written notice shall be conclusive and binding, without any proof, on the bank as regards the amount due and payable, notwithstanding any dispute(s) pending before any Court, Tribunal, Arbitrator or any other authority and/or any other matter or thing whatsoever, as liability under these presents being absolute and unequivocal. We agree that the guarantee herein contained shall be irrevocable and shall continue to be enforceable until it is discharged by MBMA in writing. This guarantee shall not be determined, discharged or affected by the liquidation, winding up, dissolution or insolvency of the CONTRACTOR and shall remain valid, binding and operative against the bank.
- 3. The Bank also agrees that MBMA at its option shall be entitled to enforce this Guarantee against the Bank as a principal debtor, in the first instance, without proceeding against the

CONTRACTOR and notwithstanding any security or other guarantee that MBMA may have in relation to the CONTRACTOR's liabilities.

- 4. The Bank further agrees that MBMA shall have the fullest liberty without our consent and without affecting in any manner our obligations hereunder to vary any of the terms and conditions of the said CONTRACT or to extend time of performance by the said CONTRACTOR(s) from time to time or to postpone for any time or from time-to-time exercise of any of the powers vested in MBMA against the said CONTRACTOR(s) and to forbear or enforce any of the terms and conditions relating to the said agreement and we shall not be relieved from our liability by reason of any such variation, or extension being granted to the said CONTRACTOR(s) or for any forbearance, act or omission on the part of MBMA or any indulgence by MBMA to the said CONTRACTOR(s) or any such matter or thing whatsoever which under the law relating to sureties would, but for this provision, have effect of so relieving us.
- 5. The Bank further agrees that the Guarantee herein contained shall remain in full force during the period that is taken for the performance of the CONTRACT and all dues of MBMA under or by virtue of this CONTRACT have been fully paid and its claim satisfied or discharged or till MBMA discharges this guarantee in writing, whichever is earlier.
- 6. This Guarantee shall not be discharged by any change in our constitution, in the constitution of MBMA or that of the CONTRACTOR.
- 7. The Bank confirms that this guarantee has been issued with observance of appropriate laws of the country of issue.
- 8. The Bank also agrees that this guarantee shall be governed and construed in accordance with Indian Laws and subject to the exclusive jurisdiction of Indian Courts of the place from where the purchase CONTRACT has been placed.
- 9. Notwithstanding anything contained herein above, our liability under this Guarantee is limited to Indian Rupees (in figures (Indian Rupees

WITNESS NO. 1	

(Signature)	(Signature)
Full name and official	Full name, designation and Address (in
legible letters)	address (in legible letters)
	with Bank stamp
	Attorney as per power of
	Attorney No
WITNESS NO. 2	Dated
(Signature)	
Full name and official	
Address (in legible letters)	

13. Contract Agreement for Construction of Integrated Packhouse under CDP

	THIS CONTRACT AGREEMENT (hereinafter called the "Contract Agreement" is made on the day of the month of between
	Meghalaya Basin Management Agency , C/o Meghalaya State Housing Financing & Cooperative Society, Upper Nongrim Hills, Shillong, Meghalaya, India – 793003 (hereinafter called "MBMA" which expression shall, unless excluded by or repugnant to be context be deemed to include its administrators, successors and assigns) of the one part.
	And
	{Name of the Contractor} having its office at (hereinafter called the "Contractor" which expression shall, unless excluded by or repugnant to be context be deemed to include its successors, legal assigns, executors or administrators) of the second part
	Whereas
a)	the Contractor, having represented to the "MBMA" that he has the required skilled personnel and technical resources, has offered to provide in response to the RFP No dated issued by the MBMA;
b)	the "MBMA" has accepted the offer of the Contractor to develop the terms and conditions set forth in this Contract.
	NOW, THEREFORE, IT IS HEREBY AGREED between the parties as follows:
1.	The following documents attached hereto shall be deemed to form an integral part of this Contract: A. The General Conditions of Contract; B. The Special Conditions of Contract; C. The following Appendices (to be completed at the time of contract signing):

2. The mutual rights and obligations of the "MBMA" and the Contractor shall be as set forth in the Contract, in particular:

• Appendix B: Financial Quote submitted by the Contractor.

• Appendix C: Performance Bank Guarantee (PBG)

• Appendix A: Work Order (WO)

a) the Contractor shall carry out and complete the work in accordance with the provisions of the Contract; and

b) the "MBMA" shall make payments to the Contractor in accordance with the provisions of the Contract.

IN WITNESS WHEREOF, the Parties hereto have caused this Contract to be signed in their respective names as of the day and year first above written.

All other terms and conditions of the RFP DOCUMENT, bid document, clarifications, corrigendum and addendum if any shall form integral part of this Contract.

For and on behalf of	For and on behalf of
Meghalaya Basin Management Agency	Contractor
Witness	Witness

A. GENERAL CONDITIONS OF CONTRACT

1. GENERAL PROVISIONS

- 1.1. **Definitions** Unless the context otherwise requires, the following terms whenever used in this Contract have the following meanings:
 - (a) "Applicable Law" means the laws and any other instruments having the force of law in India for the time being.
 - (b) "Contractor" means any firm that will undertake the activities pertaining to establishment of Integrated Pack House for MBMA under the Contract.
 - (c) "Contract" means the Contract signed by the Parties and all the attached documents listed in its Clause 1, that is this General Conditions (GC), the Special Conditions (SC), and the Appendices.
 - (d) "Day" means calendar day.
 - (e) "Effective Date" means the date on which this Contract comes into force and effect pursuant to Clause GC 2.1
 - (f) "GC" means these General Conditions of Contract.
 - (g) "Government" means the Government of Meghalaya.
 - (h) "Party" means the "MBMA" or the "Contractor", as the case may be, and "Parties" means both of them.
 - (i) "Personnel" means professionals and support staff provided by the Contractor or by any Sub-Contractor of Contractor and assigned to perform the Services or any part thereof;
 - (j) "SC" means the Special Conditions of Contract by which the GC may be amended or supplemented.
 - (k) "Services" means the work to be performed by the Contractor pursuant to this Contract, as described in Appendix A hereto.
 - (l) "Third Party" means any person or entity other than the "MBMA", or the Contractor.
 - (m) "In writing" means communicated in written form with proof of receipt.

1.2. Law governing the Contract

This Contract, its meaning and interpretation, and the relation between the Parties shall be governed by the applicable laws of India, for time being in force as amended from time to time.

1.3. **Subletting:**

The Contractor shall not sublet, transfer or assign this contract or any part thereof without

the prior written consent/approval of the MBMA. In the event of the Contractor contravening this condition, the contract is liable to be terminated and MBMA will be free to get the balance work or services under the contract executed at the risk and cost of the Contractor. The Contractor shall be liable for all the losses, damage which the MBMA may sustain in consequence or arising out of such replacing of the Contract and/or personnel engaged by the Contractor.

1.4. Notices:

- 1.4.1. Any notice, request or consent required or permitted to be given or made pursuant to this Contract shall be in writing. Any such notice, request or consent shall be deemed to have been given or made when delivered in person to an authorized representative of the Party to whom the communication is addressed, or when sent by registered post to such Party at the address specified in the SC.
- 1.4.2. A Party may change its address for notice hereunder by giving the other Party notice in writing of such change to the address specified in the SC.

1.5. Taxes and Duties:

The Contractor shall be liable to pay such direct and indirect taxes, duties, fees and other impositions levied under the applicable laws of India.

1.6. Fraud and Corruption:

- 1.6.1. Definitions: It is the MBMA's policy to require that MBMAs as well as Contractor observe the highest standard of ethics during the execution of the Contract. In pursuance of this policy, the MBMA defines, for the purpose of this provision, the terms set forth below as follows:
 - "corrupt practice" means the offering, receiving, or soliciting, directly or indirectly, of anything of value to influence the action of a public official in the selection process or in contract execution;
 - (ii) "fraudulent practice" means a misrepresentation or omission of facts in order to influence a selection process or the execution of a contract;
 - (iii) "collusive practices" means a scheme or arrangement between two or more Contractors, with or without the knowledge of the MBMA, designed to establish prices at artificial, non-competitive levels;
 - (iv) "coercive practices" means harming or threatening to harm, directly or indirectly, persons or their property to influence their participation in a procurement process, or affect the execution of a contract;

1.6.2. Measures to be taken by the MBMA

(a) The MBMA may terminate the contract if it determines at any time that representatives

of the Contractor were engaged in corrupt, fraudulent, collusive or coercive practices during the selection process or the execution of that contract, without the Contractor having taken timely and appropriate action satisfactory to the Employer to remedy the situation;

(b) The MBMA may also sanction against the Contractor, including declaring the Contractor ineligible, either indefinitely or for a stated period, to be awarded a contract if it at any time determines that the Contractor has, directly or through an agent, engaged in corrupt, fraudulent, collusive or coercive practices in competing for, or in executing, a MBMA- financed contract;

2. EFFECTIVENESS, COMMENCEMENT, SCOPE OF WORK, EXPIRATION, MODIFICATION AND TERMINATION OF CONTRACT

2.1. Effectiveness of Contract

This Contract shall come into force and effect on the date (the "Effective Date") of the MBMA's notice to the Contractor instructing the Contractor to begin carrying out the works. This notice shall confirm that conditions as stipulated in clause 2 of the Special Condition (SC).

2.2. Commencement of Works and Scope of Work

The successful firm shall begin carrying out the work not later than the number of days after the Effective Date specified in the SC.

2.3. Scope of Work

- 2.3.1 Work should be completed within 180 days after issuance of work order.
- 2.3.2 No subcontractors will be allowed to carry out the Job.
- 2.3.3 All materials have to be ISI brand for construction of this work, e.g ISI Brand Cement, ISI Brand steel and other materials as required for the work.
- 2.3.4 All local clearance needs to be arranged by bidder. MBMA will do the support if required.
- 2.3.5 MBMA will provide the specified place, but Fooding along with lodging arrangement for your workers need to be arranged by bidder.
- 2.3.6 MBMA will provide the specified place; to keep all the material stock but it will be bidder responsibility, MBMA will not take any risk for misplacement.

- 2.3.7 Weekly report needs to be submitted along with photograph and Quantities about the Construction of work.
- 2.3.8 Labour License is required for the workers who will be engaged during the construction work, exemption for tribals from Meghalaya.
- 2.3.9 6 Nos of Integrated packhouse need to be constructed at 6 sites.

2.4. Expiration of Contract

Unless terminated or modification this Contract shall expire at the end of such time period after the Effective Date as specified in the SC.

2.5. Entire Agreement

This Contract contains all covenants, stipulations and provisions agreed by the Parties. No agent or representative of either Party has authority to make, and the Parties shall not be bound by or be liable for, any other statement, representation, promise or agreement not set forth herein.

2.6. Contract Price

The Contract Price for this Contract shall be the total cost of proposal submitted by Contractor in the Financial Proposal. Contract price with applicable taxes and duties if any payable and is as set forth in the SC.

2.7. Modifications or Variations:

Any modification or variation of the terms and conditions of this Contract, including any modification or variation of the scope of the work, may only be made by written agreement between the Parties.

2.8. Force Majeure:

2.8.1. Force Majeure shall not include any events caused due to acts/omissions of such Party or result from a breach/contravention of any of the terms of the Contract, Bid and/or the Tender. It shall also not include any default on the part of a Party due to its negligence or failure to implement the stipulated/proposed precautions, as were required to be taken under the Contract.

The failure or occurrence of a delay in performance of any of the obligations of either party shall constitute a Force Majeure event only where such failure or delay could not have reasonably been foreseen or where despite the presence of adequate and stipulated safeguards the failure to perform obligations has occurred. In such an event, the affected party shall inform the other party in writing within five days of the occurrence of such event. MBMA will make the payments due for Services rendered till the occurrence of Force Majeure. However, any failure or lapse on the part of the bidder in performing any obligation as is necessary and proper to negate the damage due to projected force majeure events or to mitigate the damage that may be caused due to the above-mentioned events or the failure to provide adequate disaster management/recovery or any failure in setting up a contingency mechanism would not constitute force majeure, as set out above.

In case of a Force Majeure, all Parties will endeavor to agree on an alternate mode of performance in order to ensure the continuity of service and implementation of the obligations of a party under the Contract and to minimize any adverse consequences of Force Majeure.

2.8.2. No Breach of Contract:

The failure of a Party to fulfill any of its obligations hereunder shall not be a breach of, or default under, this Contract in so far as such inability arises from an event of Force Majeure, provided that the Party affected by such an event has taken all reasonable precautions, due care and reasonable alternative measures, all with the objective of carrying out the terms and conditions of this Contract.

2.8.3. Measures to be Taken:

- a) A Party affected by an event of Force Majeure shall continue to perform its obligations under the Contract as far as is reasonably practical and shall take all reasonable measures to minimize the consequences of any event of Force Majeure.
- b) A Party affected by an event of Force Majeure shall notify the other Party of such event as soon as possible, providing evidence of the nature and cause of such event, and shall similarly give written notice of the restoration of normal conditions as soon as possible.
- c) Any period within which a Party shall, pursuant to this Contract, complete any action or task was unable to perform such action as a result of Force Majeure.
- d) During the period of their inability to perform the work as a result of an event of Force Majeure, the Contractor, upon instructions by the "MBMA", shall either:
- e) Demobilize; or
- f) Continue with the works to the extent possible, in which case the Contractor shall continue to be paid proportionately and on pro-rata basis, under the terms of this Contract.
- g) In the case of disagreement between the Parties as to the existence or extent of Force

Majeure, the matter shall be settled according to Clause GC 9.

2.9. **Termination:**

The "MBMA" may terminate this Contract in case of the occurrence of any of the events specified in paragraphs (a) through (g):

- a) If the Contractor fails to remedy a failure in the performance of its obligations hereunder,
- b) If the Contractor becomes insolvent or go into liquidation or receivership whether compulsory or voluntary.
- c) If the Contractor fails to comply with any final decision reached because of arbitration proceedings pursuant to Clause GC 9 hereof.
- d) If the Contractor, in the judgment of the "MBMA", has engaged in corrupt or fraudulent practices in competing for or in executing this Contract.
- e) If the Contractor submits to the "MBMA" a false statement which has a material effect on the rights, obligations or interests of the "MBMA".
- f) If the Contractor fails to provide the quality work as envisaged under this Contract.
- g) If the "MBMA", in its sole discretion and for any reason whatsoever, decides to terminate this Contract.
- 2.9.1. In such an occurrence the "MBMA" shall give a not less than seven (7) days' written notice of termination to the Contractor.

2.9.2. Payment upon Termination:

Upon termination of this Contract the "MBMA" shall make the following payments to the Contractor:

a) If the agreement is terminated, the Contractor shall not be entitled to receive any agreed payments upon termination of the contract. However, the "MBMA" may consider making payment for the part satisfactorily performed on the basis of Quantum Meruit assessed by it, if such part is of economic utility to the MBMA. Applicable Under such circumstances, upon termination, the client may also impose Penalty and liquidated damages as per the provisions of Clause 8 and 10 of this agreement. The Contractor will be required to pay any such liquidated damages to MBMA within 30 days of termination date.

3. OBLIGATIONS OF THE CONTRACTOR

3.1. General

- 3.1.1. **Standard of Performance:** The Contractor shall undertake works and carry out their obligations hereunder with all due diligence, efficiency and economy, in accordance with generally accepted professional standards and practices. The Contractor shall always act, in respect of any matter relating to this Contract or to the Services, as faithful adviser to the "MBMA", and shall at all times support and safeguard the "MBMA's legitimate interests in any dealings with Sub-Contractors or Third Parties.
- 3.2. **Confidentiality**: Except with the prior written consent of the "MBMA", the Contractor and the Personnel shall not at any time communicate to any person or entity any confidential information acquired during the Services, nor shall the Contractor and its Personnel make public the recommendations formulated in the course of, or as a result of, the Services.
- 3.3. **Insurance to be Taken out by the Contractor:** The Contractor shall take out and maintain insurance for the equipment and materials along with manpower personal injury or death, at their own cost, against any risks.
- 3.4. **Reporting Obligations:** The Contractor shall submit to the "MBMA" the reports and documents specified in Appendix A, if applicable hereto, in the form, in the numbers and within the time periods as provided in the statute or by Management of Meghalaya Basin Management Agency.
- 3.5. **Documents Prepared by the Contractor to be the Property of the "MBMA":** All data, reports and other documents prepared by the Contractor for the "MBMA" under this Contract shall become the property of the "MBMA", and the Contractor shall, not later than upon termination or expiration of this Contract, deliver all such documents to the "MBMA".

4. CONTRACTOR'S PERSONNEL

4.1. **General:** The Contractor shall employ and provide such qualified and experienced Personnel as are required to carry out the works.

Except as the "MBMA" may otherwise agree, no changes shall be made in the key Personnel. (a) If, for any reason beyond the reasonable control of the Contractor, such as retirement, death, medical incapacity, among others, it becomes necessary to replace any of the Personnel, the Contractor shall forthwith provide as a replacement a person of equivalent or better qualifications.

(b) If the "MBMA" (i) finds that any of the Personnel has committed serious misconduct or has been charged with having committed a criminal action, or (ii) has reasonable cause

to be dissatisfied with the performance of any of the Personnel, then the Contractor shall, at the "MBMA's written request specifying the grounds therefore, forthwith provide as a replacement a person with qualifications and experience acceptable to the "MBMA". Additional travel and other costs arising out of or incidental to any removal and/or replacement, and (iii) the remuneration to be paid for any of the Personnel provided as a replacement shall not exceed the remuneration which would have been payable to the Personnel replaced.

The Contractor shall not sub-contract any or part of the work.

5. OBLIGATIONS OF THE "MBMA"

- 5.1. **Assistance and Exemptions:** Unless otherwise specified in the SC, the "MBMA" shall use its best efforts to ensure that the Government shall:
 - a) Provide the Contractor, and Personnel with work permits and such other documents as shall be necessary to enable the Contractor or Personnel to perform the works.
 - b) Issue to officials, agents and representatives of the Government all such instructions as may be necessary or appropriate for the prompt and effective implementation of the works
 - c) Provide to the Contractor and Personnel any such other assistance as may be specified in the SC.
- 5.2. Change in the Applicable Law Related to Taxes and Duties: If, after the date of this Contract, there is any change in the Applicable Laws of India with respect to taxes and duties, which are directly payable by the Contractor for providing the works i.e. GST tax or any such applicable tax from time to time, which increases or decreases the cost incurred by the Contractor in performing the works, then the remuneration and reimbursable expenses otherwise payable to the Contractor under this Contract shall be increased or decreased accordingly by agreement between the Parties hereto, and corresponding adjustments shall be made to the ceiling amounts specified in Clause GC 6.1(b).
- 5.3. **Payment:** In consideration of the works performed by the Contractor under this Contract, the "MBMA" shall make to the Contractor such payments and in such manner as is provided by Clause GC 6 of this Contract.

6. PAYMENTS TO THE CONTRACTOR

6.1. Total Cost of the Assignment

- a) The total cost of the works payable to the Contractor as per the financial bid submitted to the MBMA and as negotiated thereafter.
- b) There is no separate/ additional payments will be made for any visits undertaken or

- incidental expenses incurred in compiling the documentation.
- c) Except as may be otherwise agreed under Clause GC 2.5 and subject to Clause GC 6.1©, payments under this Contract shall not exceed the final amount.
- d) Notwithstanding Clause GC 6.1(b) hereof, if pursuant to Clause 5.2 hereof, the Parties shall agree that additional payments shall be made to the Contractor to cover any necessary additional expenditures not envisaged in the cost estimates referred to in Clause GC 6.1(a) above, the ceiling or ceilings, as the case may be, set forth in Clause GC 6.1(b) above shall be increased by the amount or amounts, as the case may be, of any such additional payments.
- 6.2. **Currency of Payment:** All payments shall be made in Indian Rupees.

6.3. Payment Terms of the Contractor

- A) 80% payment on running bills as certified by MBMA technical team within 30 days. All bills to be submitted on monthly basis.
- B) Balance 20% to be released after satisfactory completion of the building in all respect certified by MBMA technical team along with inspection report and work completion certificate within 30 Days

OR

C) 100% of the contract value will be paid after satisfactory completion of the entire contract certificate by MBMA technical team along with inspection report and work completion certificate within 30 Days

7. FAIRNESS AND GOOD FAITH

- 7.1. **Good Faith:** The Parties undertake to act in good faith with respect to each other's rights under this Contract and to adopt all reasonable measures to ensure the realization of the objectives of this Contract.
- 7.2. Operation of the Contract: The Parties recognize that it is impractical in this Contract to provide for every contingency which may arise during the life of the Contract, and the Parties hereby agree that it is their intention that this Contract shall operate fairly as between them, and without detriment to the interest of either of them, and that, if during the term of this Contract either Party believes that this Contract is operating unfairly, the Parties will use their best efforts to agree on such action as may be necessary to remove the cause or causes of such unfairness, but no failure to agree on any action pursuant to this Clause shall give rise to a dispute subject to arbitration in accordance with Clause GC 9 hereof.

8. Penalty

- 8.1.1 Failure to execute the entire contract within 200 days from the date of issue of work order will attract a penalty of 1% per 15 days (0.5% per week), on the full value of the contract up to a maximum of 10%. Delays beyond that period will be viewed as violation of the contract terms and will be dealt accordingly.
- 8.1.2 The response time for attending the complaint raised by MBMA has to be within 48 hours and resolution time for the same has to be within the next 48 hours. Failure to comply with the above timeline will attract a penalty of Rs.1000/- per day.
- 8.1.3 Any delay on the part of Contract should be intimated and sorted out immediately without affecting the progress of works.

9. SETTLEMENT OF DISPUTES

- 9.1. **Amicable Settlement:** Performance of the contract is governed by the terms & conditions of the contract, in case of dispute arises between the parties regarding any matter under the contract, either Party of the contract may send a written Notice of Dispute to the other party. The Party receiving the Notice of Dispute will consider the Notice and respond to it in writing within 30 days after receipt. If that party fails to respond within 30 days, or the dispute cannot be amicably settled within 60 days following the response of that party, Clause GC 9.2 shall become applicable.
- 9.2. **Arbitration:** In the case of dispute arising upon or in relation to or about the contract between the MBMA and the Contractor, which has not been settled amicably, any party can refer the dispute for Arbitration under (Indian) Arbitration and Conciliation Act, 1996. Such disputes shall be referred to an Arbitral Tribunal consisting of 3 (three) arbitrators, one each to be appointed by the MBMA and the Contractor, the third arbitrator shall be chosen by the two arbitrators so appointed by the parties and shall act as Presiding Arbitrator. In case of failure of the two arbitrators, appointed by the parties to reach a consensus regarding the appointment of the third arbitrator within a period of 30 days from the date of appointment of the two arbitrators, the Presiding arbitrator shall be appointed by the Secretary of the Ministry / Department. The Arbitration and Conciliation Act, 1996 and any statutory modification or re-enactment thereof, shall apply to these arbitration proceedings.
- 9.3. Arbitration proceedings shall be held in Shillong, Meghalaya India and the language of the arbitration proceedings and that of all documents and communications between the parties shall be English.
- 9.4. The decision of a majority of arbitrators shall be final and binding upon both parties. The expenses of the arbitrators as determined by the arbitrators shall be shared equally by the MBMA and the Contractor. However, the expenses incurred by each party about the preparation, presentation shall be borne by the party itself. All arbitration awards shall be in writing and shall state the reasons for the award.

10. Jurisdiction of Courts

Jurisdiction of courts for dispute resolution shall be Shillong, Meghalaya only.

B. SPECIAL CONDITIONS OF CONTRACT

SCC	Ref. of	Amendments of, and Supplements to, Clauses in the
Clause	GC	General Conditions of Contract
No.	Clause	
	No.	
1.	1.6.1&	Addresses:
	1.6.2	
		Meghalaya Basin Management Agency
		C/o Meghalaya State Housing Financing &
		Cooperative Society, Upper Nongrim Hills,
		Shillong, Meghalaya, India - 793003
		Phone No. +91-364-2522042
		Contractor:
2.	2.1	Effective date of contract
3.	2.2	The time period shall be one week from the effective date.
4.	2.3	The time period/ duration of contract shall be up-to
5.	2.6	The Contract Price is Rs (Rupees)
		inclusive of all applicable taxes and charges.
6.		The Performance Security amount equals to 5% of the
		contract value i.e., Rs (Rupees). The
		validity of the Performance Security is valid 1 Year.
		In case the contract period is extended further, the
		validity of Performance Security shall also be extended
		by the Agency accordingly.
7.		Account Details of the Contractor:
		Name and Address of the Beneficiary:
		Bank:
		Branch:
		Address of the Bank:
		Account Number:
		Account Type:
		RTGS/NEFT/IFSC CODE:
		MICR NO: