SECAP for Construction of Collective Marketing Centres under MLAMP, MBMA for East Jaintia Hills

District:	Block:	Integrated Villag Cooperative Societie	e Date: s
East Jaintia Meghalaya	Hills, 1. Khlio		
		Khliehriat	21 st October 2024
		1. There will be	3
		nos. of CMCs in	n
		this block	

Appendix I: Checklist - Social, Environmental, and Climate risk screening

Name of activity: Construction of Collective Marketing Centres (CMCs). Following will be the activities for each CMCs

1. Construction of CMC with storage: Area is 431 Sq. ft

2. Toilet: Area is 132 Sq. ft

Name of the beneficiary or group: The beneficiaries will be the IVCS, farmers, CBOs, traders, among others

Objective and usage of the CMCs:

- 1. The Collective Marketing Centres (CMC) is the primary farmgate infrastructure being set up under the M-LAMP to be the nodes for aggregation, processing and marketing of produce in the villages and clusters under the project
- 2. The CMC is a place for marketing of agricultural produce, in addition to being an input supply unit. The basic infrastructure will comprise of a collection space, drying area, retail area, storage area, office space and toilets. Other farm gate infrastructure like cold storage and food processing facilities will be set up in phase II based on need and performance of the CMC
- 3. The CMC is a one stop shop at the village level, which is co-owned by the members of the Integrated Village Cooperative Society (IVCS)/ Community Based Organisation (CBOs) who have contributed to this project
- 4. Create an awareness in the process of collective marketing and its merits
- 5. Initiate the system of aggregation and value addition at village Level
- 6. Ensure a transparent and good governance for marketing of produce by a collective
- 7. Enhance the skills of the stakeholder in areas of marketing and financial linkages

Location of the CMCs:

S1. No	NAME OF DISTRICT	NAME OF BLOCK	IVCS	Latitude	Longitude
1	East Jaintia Hills	Khliehriat	Cham Cham IVCS	25.362412	92.232237
2	East Jaintia Hills	Khliehriat	Samasi IVCS	25.401080	92.546906
3	East Jaintia Hills	Khliehriat	Byrwai IVCS	25.432862	92.401844
Issue Social		Yes	No If yes, suggest miti adaptation measures to plan		ponsibility
Are the left?	ere any project targete	d beneficiariesNo	will serve as an aggreg for the village/commu their agriculture pro- CMCs will include	ation point nity for all duce. The	1. Executive committee of the CMCs

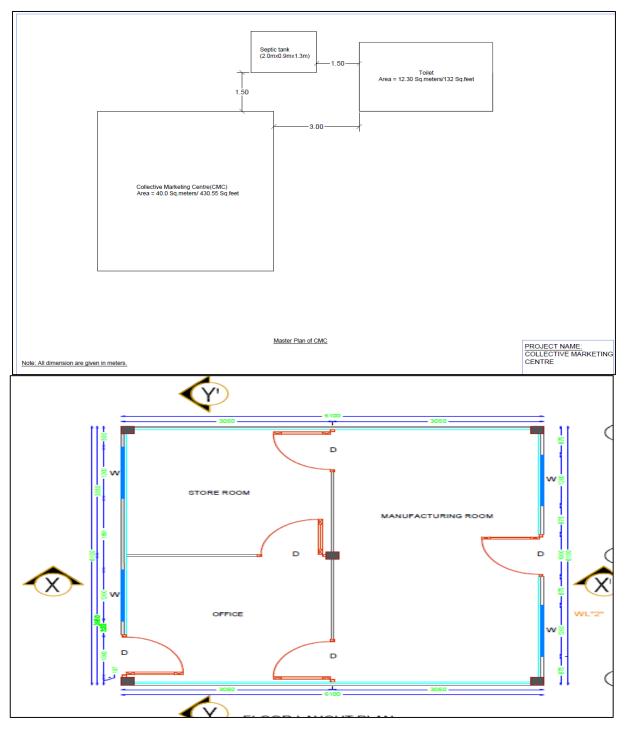
		farmers, CBOs, traders, among others			
Do the proposed location and/or activities involve child or forced labour?	No	The activities will not involve any forced labour since the standard procurement process is being followed. There is a clause in the tender document which does not permit child labour and the contractor has to adhere to it		1. 2. 3.	DPMU Executive committee of the CMC Contractor
Is there any record of labour health and safety at the proposed location and/or activities?	No	The activity will be done through an open tendering process and there is already a clause in the tender document that the contractor has to adhere to the health and safety of the labours being engaged		1.	Contractor
Is private or public land acquisition necessary?	Yes	The location of the CMC is in existing community land. The permission/NOC from the local authorities/Dorbars shnong for utilization of the land for the construction of the CMCs is already obtained and available	2.		MU MU
Will any tangible or intangible cultural heritage will be impacted?	No	There is no cultural heritage that will be impacted by this activity	1. 2.	SPI DP	MU MU
Environmental					
Does this activity increased use of chemical inputs?	No	 This is a minor civil work and will not include any usage of chemical inputs 1. Construction of CMC with storage: Area is 431 Sq. ft 2. Toilet: Area is 132 Sq. ft 		1.	Contractor
Will there be issues with wastage management?	Yes	There will be minimal impact with the waste management due to the size of the structure and the facility will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: i. Septic Tank and soak pit as budgeted in the BOQ ii. Huge dustbins will be placed in certain areas in the CMCs for the waste to be dumped iii. There is a vehicle arranged by the CMC committee to collect the dustbins every day or as per need iv. Any other requirements will be taken care through the cost of the additional contingencies as budgeted in the BOQ for this activity		1. 2. 3.	DPMU Executive committee of the CMC Contractor

Will this activity increase pressure on water	No	The construction of the CMC is at	1.	DPMU
and forest resources?		a minor scale and does not cause	1. 2.	Executive
and forest resources:		any depletion and/or reduced	2.	committee
		flow of groundwater and/or		of the CMC
		surface water or impact any forest	3.	Contractor
		resources	5.	Contractor
Are the proposed activities near or within a		The CMC is not near or within a	1.	DPMU
conservation or protected area?		conservation or protected area.	2.	Executive
conservation of protected area.		The location of the CMC is in	۷.	committee
		existing community land. The		of the CMC
		permission/NOC from the local	3.	Contractor
		authorities/Dorbars shnong for	5.	Contractor
		utilization of the land for the		
		construction of the CMCs is		
<u></u>		already obtained and available		
Climate		·		
Are the proposed activities exposed to		There is minimal impact, but due	1.	DPMU
impacts of climate change such as increasing		to the climatic conditions of the	2.	Executive
temperature, pest and diseases, erratic rainfall		region following may be expected:		committee
etc?		i. During summer the		of the CMC
		temperature may reach	3.	Contractor
		up to 28 deg. C.		
		However, this sub-		
		project also includes a		
		storage facility, hence		
		cold storages may be		
		installed in future as per		
		the requirements		
		ii. Heavy Rainfall is		
		expected during the		
		monsoon season and the		
		roof of the infrastructure		
		will be a slanting-type		
		design so that water will		
		not be accumulated		
		during rainy season.		
		However, proper		
		drainage facility will be		
		constructed as per the		
		requirement which is		
		budgeted through the		
		additional contingencies		
		in the BOQ. Retaining		
		walls may also be		
		constructed if the need		
		arises		
Are the proposed activities located in or near	No	The construction of the CMC is not	1.	DPMU
to climate hotspots (river bank, landslide or		located in or near to climate	2.	Executive
erosion areas)?		hotspots (river bank, landslide or		committee
		erosion areas)		of the CMC
		c1051011 a1ca5j		of the CMC

E]	Institutional Re	esponsibility	
Environmen t Aspects or Project Activities	Civil work/ Project activities	Potential Environmental/Soci alimpacts	Mitigatio n/ Remedial Measures	Costs	Responsibilit y	Monitorin g Action/ Indicator	Supervision	Frequency of implementatio n and/or monitoring
Natural Resources	Construction of: 1. Constructi on of CMC with storage: Area is 431 Sq. ft 2. Toilet facility: Area is 132 Sq. ft	 Development happening in areas where little up-to-date information exists on sustainable yield/carrying capacity Sub-project rely on surface water 	1. The availability of the CMCs in this area will address the problem of carrying capacity and meet the increasing demand in agricultural produce and sustain the livelihood of the people 2. The constructio n of the CMC is at a minor scale and does	costs	DPMU	 Assessment on the new infrastructure to be build. To increase the facilities of the infrastructure if there are further requirements Availability of water during the construction 	Technical	During the construction phase and after the CMC is operational

			not cause any depletion and/or reduced flow of groundwat er and/or surface water					
Climate Change Adaptatio n	resilient design and materials 2. Elevated structures and collection space.	 During summer the temperature may reached up to 35 deg. C Heavy rainfall is expected during the monsoon season 	 Construction of a storage and drying area facility is part of the sub-project. Hence cold storages may be installed in future as per the requirements The roof of the infrastructur e will be a slanting-type design so that water 	n costs	1. ED, Technical - MBMA 2. Contractor 3. DPMU - MLAMP	1. Regular inspection of materials and infrastructure s	ED - Technical , MBMA	Prior and during the construction phase

Rights		1. Labor exploitation 2. Discrimination	will not be accumulated during rainy season 1. Implement fair wage policies 2. Ensure accessibility for people with disabilities	Desig n costs	IVCS committee	1. Labor audits 2. Accessibility checks	1. DPMU – MBMA 2. IVCS Committe e	Prior and during the construction phase and after the market is operational
Safety	practices 2. Health facilities	construction personnel & public	1. Provide safety training and equipment 2. Ensure availability of health services	cobib	1. Contractor 2. MLAMP - DPMU	i icuitit	1. Contractor 2. MLAMP - DPMU	Prior and during the construction phase and after the market is operational



SECAP for Construction of Collective Marketing Centres under MLAMP, MBMA for East Khasi Hills

District:	Block:	Integrated Village Cooperative Societies	
East Khasi Hills, Meghalaya	, 1. Mawsynram 2. Mylliem 3. Mawryngkneng 4. Pynursla 5. Mawkynrew 6. Mawlai	(IVCS):	21 st October 2024
		Mylliem 1. There will be 1 nos. of CMCs in this block	
		Mawryngkneng 1. There will be 2 nos. of CMCs in this block	
		Pynursla 1. There will be 2 nos. of CMCs in this block	
		Mawkynrew 1. There will be 2 nos. of CMCs in this block	
		Mawlai 1. There will be 1 nos. of CMCs in this block	
Name of activity: Con	struction of Collective	Marketing Centres (CM	Cs). Following will be the

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- 7. Enhance the skills of the stakeholder in areas of marketing and financial linkages

Location	of	the	CMCs:

Sl. No	NAME OF DISTRICT	NAME OF BLOCK		IVCS	Latitude	Longitude
1	East Khasi Hills	Mawsynram		Mawkasain IVCS	25.265337	91.518527
2	East Khasi Hills	Mylliem		Rangbihbih IVCS	25.4983	91.8767
3	East Khasi Hills	Mawryngknen	5	Mawiong IVCS	25.6793	92.02961
4	East Khasi Hills	Mawryngknen	5	Puriang IVCS	25.540872	92.09438
5	East Khasi Hills	Pynursla		Pynter IVCS	25.26324	91.962562
6	East Khasi Hills	Pynursla		Wahkdait IVCS	25.20771	91.987267
7	East Khasi Hills	Mawkynrew		Jatah Nonglyer IVCS	25.413687	92.056869
8	East Khasi Hills	Mawkynrew		Laitkyrhong IVCS	25.463793	91.899101
9	East Khasi Hills	Mawlai	Ia	aryntihlang FACT IVCS	25.6869066	91.966895
left?	ere any project targete			farmers, CBOs, trade others	the CMCs ation point nity for all duce. The all the as IVCS, rs, among	1. Executive committee of the CMCs
Do the proposed location and/or activities involve child or forced labour? Is there any record of labour health and safety at the proposed location and/or activities?				The activities will not in forced labour since the procurement process followed. There is a cla tender document whice permit child labour contractor has to adhere The activity will be don an open tendering put there is already a cla tender document contractor has to adh health and safety of t being engaged	e standard is being ause in the h does not and the e to it ne through rocess and use in the that the ere to the	 DPMU Executive committee of the CMC Contractor Contractor

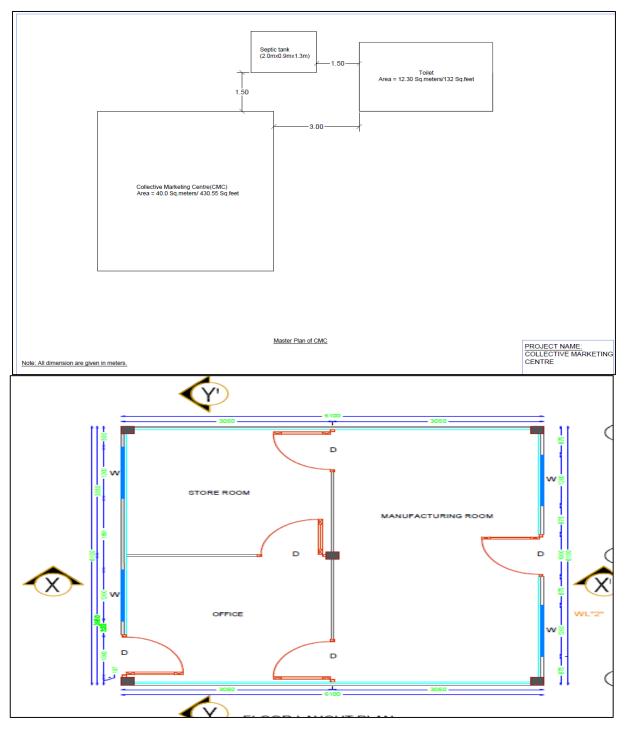
Is private or public land acquisition Yes necessary? Will any tangible or intangible cultural No heritage will be impacted? Environmental	The location of the CMC is in existing community land. The permission/NOC from the local authorities/Dorbars shnong for utilization of the land for the construction of the CMCs is already obtained and available There is no cultural heritage that will be impacted by this activity	2. DP	MU AU
Does this activity increase use of chemicalNo inputs?	This is a minor civil work and will not include any usage of chemical inputs 1. Construction of CMC with storage: Area is 431 Sq. ft 2. Toilet: Area is 132 Sq. ft	1.	Contractor
Will there be issues with wastageYes management?	There will be minimal impact with the waste management due to the size of the structure and the facility will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: i. Septic Tank and soak pit as budgeted in the BOQ ii. Huge dustbins will be placed in certain areas in the CMCs for the waste to be dumped iii. There is a vehicle arranged by the CMC committee to collect the dustbins every day or as per need iv. Any other requirements will be taken care through the cost of the additional contingencies as budgeted in the BOQ	1. 2. 3.	DPMU Executive committee of the CMC Contractor
Will this activity increase pressure on waterNo and forest resources?	The construction of the CMC is at a minor scale and does not cause any depletion and/or reduced flow of groundwater and/or surface water or impact any forest resources	1. 2. 3.	DPMU Executive committee of the CMC Contractor
Are the proposed activities near or within a No conservation or protected area?	The CMC is not near or within a conservation or protected area. The location of the CMC is in existing community land. The permission/NOC from the local authorities/Dorbars shnong for utilization of the land for the construction of the CMCs is already obtained and available	1. 2. 3.	DPMU Executive committee of the CMC Contractor

Are the proposed activities exposed to	Yes	There is	s minimal impact, but due	1.	DPMU
impacts of climate change such as increasing		to the c	limatic conditions of the	2.	Executive
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			temperature may reach	3.	Contractor
			up to 28 deg. C.		
			However, this sub-		
			project also includes a		
			storage facility, hence		
			cold storages may be		
			installed in future as per		
			the requirements		
		ii.	Heavy Rainfall is		
			expected during the		
			monsoon season and the		
			roof of the infrastructure		
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			not be accumulated		
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			in the BOQ. Retaining		
			walls may also be		
			constructed if the need		
			arises		
Are the proposed activities located in or near	No	The cons	struction of the CMC is not	1.	DPMU
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erosion areas)?			(river bank, landslide or		committee
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Rights		1. Labor exploitation 2. Discrimination	will not be accumulated during rainy season 1. Implement fair wage policies 2. Ensure accessibility for people with disabilities	Desig n costs	IVCS committee	1. Labor audits 2. Accessibility checks	1. DPMU – MBMA 2. IVCS Committe e	Prior and during the construction phase and after the market is operational
Safety	practices 2. Health facilities	construction personnel & public	1. Provide safety training and equipment 2. Ensure availability of health services	0000	1. Contractor 2. MLAMP - DPMU	i icuitit	1. Contractor 2. MLAMP - DPMU	Prior and during the construction phase and after the market is operational



SECAP for Construction of Collective Marketing Centres under MLAMP, MBMA for Eastern West Khasi Hills

District:	Block:	Integrated Village Cooperative Societies	
	asi 1. Mairang	(IVCS):	
Hills, Meghalaya		Mairang	21 st October 2024
		There will be 1	
		nos. of CMCs in	
		this block	

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Location of the CMCs:

S1. No	NAME OF DISTRICT	NAME OF BLOCK	IVCS		Latitude	L	ongitude		
1	Eastern West Khasi Hills	Mairang	Nongrmai IVCS		25.616336	9	1.618149		
Issue		Yes	s/No	If yes, suggest mitig adaptation measures to plan		espons	sibility		
Social	Social								
Are the left?	ere any project targete	d beneficiariesNo	,	The establishment of the will serve as an aggregate for the village/communation of the village/communa	ation point nity for all duce. The all the as IVCS,	1.	Executive committee of the CMCs		

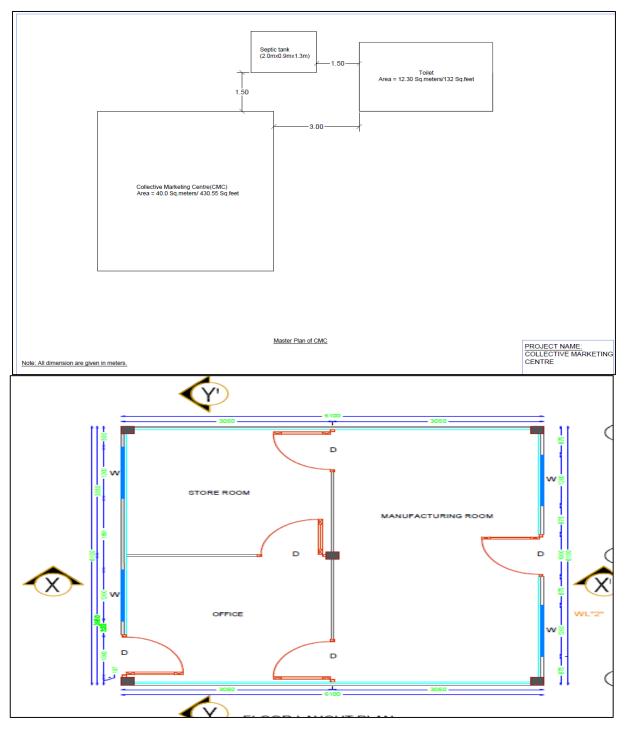
involve child or forced labour? involve child or forced labour? forced labour since the standard procurement process is being followed. There is a clause in the tender document which does not permit child labour and the contractor has to adhere to it Is there any record of labour health and safety No at the proposed location and/or activities? Is private or public land acquisition Yes necessary? Is private or public land acquisition Yes No No No No No No No No No No	 Executive committee of the CMC Contractor Contractor SPMU 	forced labour since the standard procurement process is being followed. There is a clause in the tender document which does not permit child labour and the contractor has to adhere to it The activity will be done through an open tendering process and there is already a clause in the tender document that the contractor has to adhere to the health and safety of the labours being engaged The location of the CMC is in 1. existing community land. The 2. permission/NOC from the local authorities/Dorbars shnong for	Is private or public land acquisition Yes
followed. There is a clause in the tender document which does not permit child labour and the contractor has to adhere to it3. ContraIs there any record of labour health and safety No at the proposed location and/or activities?The activity will be done through an open tendering process and there is already a clause in the tender document that the contractor has to adhere to the health and safety of the labours being engaged1. ContraIs private or public land acquisition Yes necessary?The location of the CMC is in 1. SPMU existing community land. The 2. DPMU permission/NOC from the local authorities/Dorbars shnong for utilization of the land for the construction of the CMCs is already obtained and available1. SPMU existing already obtained and availableWill any tangible or intangible cultural No heritage will be impacted?There is no cultural heritage that will be impacted by this activity1. Contra ontinclude any usage of chemicalDoes this activity increased use of chemicalNo inputs?This is a minor civil work and will not include any usage of chemical1. Contra	of the CMC 3. Contractor 1. Contractor 1. SPMU	followed. There is a clause in the tender document which does not permit child labour and the contractor has to adhere to it The activity will be done through an open tendering process and there is already a clause in the tender document that the contractor has to adhere to the health and safety of the labours being engaged The location of the CMC is in 1. existing community land. The 2. permission/NOC from the local authorities/Dorbars shnong for	at the proposed location and/or activities? Is private or public land acquisitionYes
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Is there any record of labour health and safety No The activity will be done through an open tendering process and there is already a clause in the tender document that the contractor has to adhere to the health and safety of the labours being engaged 1. Contractor has to adhere to the health and safety of the labours being engaged Is private or public land acquisition Yes The location of the CMC is in 1. SPMU existing community land. The 2. DPMU permission/NOC from the local authorities/Dorbars shnong for utilization of the CMCs is already obtained and available Will any tangible or intangible cultural heritage will be impacted? There is no cultural heritage that 1. SPMU will be impacted use of chemicalNo Does this activity increased use of chemicalNo This is a minor civil work and will not include any usage of chemical	1. SPMU	The activity will be done through an open tendering process and there is already a clause in the tender document that the contractor has to adhere to the health and safety of the labours being engaged The location of the CMC is in 1. existing community land. The 2. permission/NOC from the local authorities/Dorbars shnong for	at the proposed location and/or activities? Is private or public land acquisitionYes
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		not include any usage of chemical	-
inputs		, .	
1. Construction of CMC		-	
with storage: Area is 431		with storage: Area is 431	
Sq. ft		Sq. ft	
2. Toilet: Area is 132 Sq. ft		2. Toilet: Area is 132 Sq. ft	
Will there be issues with wastageYes There will be minimal impact with 1. DPM	1. DPMU	There will be minimal impact with	Will there he issues with wastageVes
0			will there be issues with wastageres
	committee		management?
			management?
	of the CMC	size of the structure and the facility	management?
	of the CMC 3. Contractor	size of the structure and the facility will be used only for storage of dry	management?
	of the CMC 3. Contractor	size of the structure and the facility will be used only for storage of dry items including the aggregation	management?
		size of the structure and the facility will be used only for storage of dry items including the aggregation point for the beneficiaries.	management?
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are: i. Septic Tank and soak pit		size of the structure and the facility will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are:	management?
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		surface water or impact any forest resources	3.	Contractor
Are the proposed activities near or within a conservation or protected area?	No	The CMC is not near or within a conservation or protected area. The location of the CMC is in existing community land. The permission/NOC from the local authorities/Dorbars shnong for utilization of the land for the construction of the CMCs is already obtained and available	1. 2. 3.	DPMU Executive committee of the CMC Contractor
Climate				
Are the proposed activities exposed to impacts of climate change such as increasing temperature, pest and diseases, erratic rainfall etc?		There is minimal impact, but due to the climatic conditions of the region following may be expected: i. During summer the temperature may reach up to 28 deg. C. However, this sub- project also includes a storage facility, hence cold storages may be installed in future as per the requirements ii. Heavy Rainfall is expected during the monsoon season and the roof of the infrastructure will be a slanting-type design so that water will not be accumulated during rainy season. However, proper drainage facility will be constructed as per the requirement which is budgeted through the additional contingencies in the BOQ. Retaining walls may also be constructed if the need	1. 2. 3.	DPMU Executive committee of the CMC Contractor
		arises		
Are the proposed activities located in or near to climate hotspots (river bank, landslide or erosion areas)?	No	The construction of the CMC is not located in or near to climate hotspots (river bank, landslide or erosion areas)	1. 2.	DPMU Executive committee of the CMC

E]	Institutional Re	esponsibility	
Environmen t Aspects or Project Activities	Civil work/ Project activities	Potential Environmental/Soci alimpacts	Mitigatio n/ Remedial Measures	Costs	Responsibilit y	Monitorin g Action/ Indicator	Supervision	Frequency of implementatio n and/or monitoring
Natural Resources	Construction of: 1. Constructi on of CMC with storage: Area is 431 Sq. ft 2. Toilet facility: Area is 132 Sq. ft	 Development happening in areas where little up-to-date information exists on sustainable yield/carrying capacity Sub-project rely on surface water 	1. The availability of the CMCs in this area will address the problem of carrying capacity and meet the increasing demand in agricultural produce and sustain the livelihood of the people 2. The constructio n of the CMC is at a minor scale and does	costs	DPMU	 Assessment on the new infrastructure to be build. To increase the facilities of the infrastructure if there are further requirements Availability of water during the construction 	Technical	During the construction phase and after the CMC is operational

			not cause any depletion and/or reduced flow of groundwat er and/or surface water					
Climate Change Adaptatio n	resilient design and materials 2. Elevated structures and collection space.	 During summer the temperature may reached up to 35 deg. C Heavy rainfall is expected during the monsoon season 	 Construction of a storage and drying area facility is part of the sub-project. Hence cold storages may be installed in future as per the requirements The roof of the infrastructur e will be a slanting-type design so that water 	n costs	1. ED, Technical - MBMA 2. Contractor 3. DPMU - MLAMP	1. Regular inspection of materials and infrastructure s	ED - Technical , MBMA	Prior and during the construction phase

Rights		1. Labor exploitation 2. Discrimination	will not be accumulated during rainy season 1. Implement fair wage policies 2. Ensure accessibility for people with disabilities	Desig n costs	IVCS committee	1. Labor audits 2. Accessibility checks	1. DPMU – MBMA 2. IVCS Committe e	Prior and during the construction phase and after the market is operational
Safety	practices 2. Health facilities	construction personnel & public	1. Provide safety training and equipment 2. Ensure availability of health services	cobib	1. Contractor 2. MLAMP - DPMU	i icuitit	1. Contractor 2. MLAMP - DPMU	Prior and during the construction phase and after the market is operational



SECAP for Construction of Collective Marketing Centres under MLAMP, MBMA for South Garo Hills

District:	Block	:	Integrated Village Date:
South Garo Meghalaya	Hills, 1 2 3	Gasuapara	Cooperative Societies (IVCS): Baghmara 1. There will be 1 nos. of CMCs in this block
			Gasuapara 1. There will be 2 nos. of CMCs in this block
			Chokpot 1. There will be 1 nos. of CMCs in this block

Appendix I: Checklist - Social, Environmental, and Climate risk screening

Name of activity: Construction of Collective Marketing Centres (CMCs). Following will be the activities for each CMCs

1. Construction of CMC with storage: Area is 431 Sq. ft

2. Toilet: Area is 132 Sq. ft

Name of the beneficiary or group: The beneficiaries will be the IVCS, farmers, CBOs, traders, among others

Objective and usage of the CMCs:

- The Collective Marketing Centres (CMC) is the primary farmgate infrastructure being set up under the M-LAMP to be the nodes for aggregation, processing and marketing of produce in the villages and clusters under the project
- 2. The CMC is a place for marketing of agricultural produce, in addition to being an input supply unit. The basic infrastructure will comprise of a collection space, drying area, retail area, storage area, office space and toilets. Other farm gate infrastructure like cold storage and food processing facilities will be set up in phase II based on need and performance of the CMC
- 3. The CMC is a one stop shop at the village level, which is co-owned by the members of the Integrated Village Cooperative Society (IVCS)/ Community Based Organisation (CBOs) who have contributed to this project
- 4. Create an awareness in the process of collective marketing and its merits
- 5. Initiate the system of aggregation and value addition at village Level
- 6. Ensure a transparent and good governance for marketing of produce by a collective
- 7. Enhance the skills of the stakeholder in areas of marketing and financial linkages

S1. No	NAME OF DISTRICT	NAME OF BLOCK	IVCS	Latitude	Longitude
1	South Garo Hills	Gasuapara	Megua Songma IVCS Ltd.	25.250533	90.288801
2	South Garo Hills	Chokpot	Balwatgre IVCS Ltd.	25.300907	90.442133
3	South Garo Hills	Baghmara	Nongalbibra IVCS	25.46384584	90.70114246

Location of the CMCs:

4	South Garo Hills	Gasuapara		Bamonbajra IVCS Ltd.	25.223516	90.482828
Issue			Yes/No	If yes, suggest miti adaptation measures to plan		sponsibility
Social				piuit		
	re any project targetec	l beneficiaries	No	The establishment of will serve as an aggregation for the village/commu- their agriculture pro- CMCs will include beneficiaries such farmers, CBOs, trades others	ation point nity for all duce. The all the as IVCS,	1. Executive committee of the CMCs
	proposed location and child or forced labour?	l/or activities	No	The activities will not in forced labour since the procurement process followed. There is a cla tender document which permit child labour contractor has to adhere	e standard is being ause in the h does not and the	 DPMU Executive committee of the CMC Contractor
	any record of labour hea roposed location and/or		No	The activity will be don an open tendering pr there is already a clar	ne through cocess and use in the that the ere to the	1. Contractor
Is priv necessar	-	l acquisition	Yes	The location of the C existing community permission/NOC from authorities/Dorbars sl utilization of the lan construction of the already obtained and av	land. The 2. the local hnong for d for the CMCs is	SPMU DPMU
	ny tangible or intang will be impacted?	gible cultural	No	There is no cultural he will be impacted by this	SPMU DPMU	
Environ	imental					
Does th inputs?	is activity increased us	e of chemical	No	This is a minor civil wo not include any usage of inputs 1. Construction with storage: A Sq. ft 2. Toilet: Area is	of chemical of CMC Area is 431	1. Contractor
Will t manage		ith wastage	Yes	There will be minimal in the waste management size of the structure and will be used only for sto items including the a point for the be However, the mitigation are: i. Septic Tank ar as budgeted in ii. Huge dustbin placed in certa	due to the the facility rage of dry ggregation neficiaries. n measures nd soak pit the BOQ ns will be	 DPMU Executive committee of the CMC Contractor

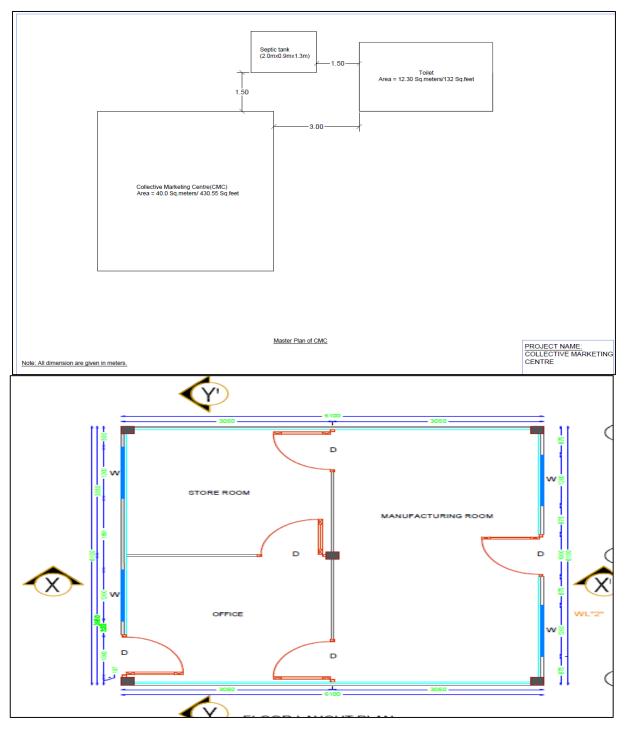
Will this activity increase pressure on water	No	the CMCs for the waste to be dumped iii. There is a vehicle arranged by the CMC committee to collect the dustbins every day or as per need iv. Any other requirements will be taken care through the cost of the additional contingencies as budgeted in the BOQ for this activity The construction of the CMC is at	1.	DPMU
and forest resources?		a minor scale and does not cause any depletion and/or reduced flow of groundwater and/or surface water or impact any forest resources	2. 3.	Executive committee of the CMC Contractor
Are the proposed activities near or within a conservation or protected area?	No	The CMC is not near or within a conservation or protected area. The location of the CMC is in existing community land. The permission/NOC from the local authorities/Dorbars shnong for utilization of the land for the construction of the CMCs is already obtained and available	1. 2. 3.	DPMU Executive committee of the CMC Contractor
Climate Are the proposed activities exposed to impacts of climate change such as increasing temperature, pest and diseases, erratic rainfall etc?	r 0	There is minimal impact, but due to the climatic conditions of the region following may be expected: i. During summer the temperature may reach up to 35 deg. C. However, this sub- project also includes a storage facility, hence cold storages may be installed in future as per the requirements ii. Heavy Rainfall is expected during the monsoon season and the roof of the infrastructure will be a slanting-type design so that water will not be accumulated during rainy season. However, proper drainage facility will be constructed as per the requirement which is budgeted through the additional contingencies in the BOQ. Retaining walls may also be constructed if the need arises	1. 2. 3.	DPMU Executive of the CMC Contractor

Are the proposed activities located in or nearNo	The construction of the CMC is not	1.	DPMU
to climate hotspots (river bank, landslide or	located in or near to climate	2.	Executive
erosion areas)?	hotspots (river bank, landslide or		committee
	erosion areas)		of the CMC

E]	Institutional Re	esponsibility	
Environmen t Aspects or Project Activities	Civil work/ Project activities	Potential Environmental/Soci alimpacts	Mitigatio n/ Remedial Measures	Costs	Responsibilit y	Monitorin g Action/ Indicator	Supervision	Frequency of implementatio n and/or monitoring
Natural Resources	Construction of: 1. Constructi on of CMC with storage: Area is 431 Sq. ft 2. Toilet facility: Area is 132 Sq. ft	 Development happening in areas where little up-to-date information exists on sustainable yield/carrying capacity Sub-project rely on surface water 	1. The availability of the CMCs in this area will address the problem of carrying capacity and meet the increasing demand in agricultural produce and sustain the livelihood of the people 2. The constructio n of the CMC is at a minor scale and does	costs	DPMU	 Assessment on the new infrastructure to be build. To increase the facilities of the infrastructure if there are further requirements Availability of water during the construction 	Technical	During the construction phase and after the CMC is operational

			not cause any depletion and/or reduced flow of groundwat er and/or surface water					
Climate Change Adaptatio n	resilient design and materials 2. Elevated structures and collection space.	 During summer the temperature may reached up to 35 deg. C Heavy rainfall is expected during the monsoon season 	 Construction of a storage and drying area facility is part of the sub-project. Hence cold storages may be installed in future as per the requirements The roof of the infrastructur e will be a slanting-type design so that water 	n costs	1. ED, Technical - MBMA 2. Contractor 3. DPMU - MLAMP	1. Regular inspection of materials and infrastructure s	ED - Technical , MBMA	Prior and during the construction phase

Rights		1. Labor exploitation 2. Discrimination	will not be accumulated during rainy season 1. Implement fair wage policies 2. Ensure accessibility for people with disabilities	Desig n costs	IVCS committee	1. Labor audits 2. Accessibility checks	1. DPMU – MBMA 2. IVCS Committe e	Prior and during the construction phase and after the market is operational
Safety	practices 2. Health facilities	construction personnel & public	1. Provide safety training and equipment 2. Ensure availability of health services	cobib	1. Contractor 2. MLAMP - DPMU	1. Incident reports 2. Health service utilization	1. Contractor 2. MLAMP - DPMU	Prior and during the construction phase and after the market is operational



SECAP for Construction of Collective Marketing Centres under MLAMP, MBMA for South West Garo Hills

Appendix I:	Checklist - Se	ocial, Environmen	ital, and Climate	risk screening
rippenant i.	Checking 0	setuly Environmen	ituly ulla Clillace	non bereening

Distric	et: B	lock:	Integrated Village Cooperative Societies		
South	West Garo Hills,	1. Zikzak	Cooperative Societies (IVCS):		
Megha		I. ZIKZUK	(1, 53).		
ivie gria	liuyu		Zikzak	21 st October 2	2024
			1. There will be 1		021
			nos. of CMCs in		
			this block		
Name	of activity: Const	ruction of Collecti	ve Marketing Centres (CM	Cs). Followin	g will be the
	ies for each CMCs		8		0
	Construction of C	MC with storage: A	Area is 431 Sq. ft		
2.	Toilet: Area is 132		•		
NT	- (1) - 1 ()		(i.i., i.e., ill be the WCC (an		
Name others	of the beneficiary	or group: The bene	ficiaries will be the IVCS, far	mers, CBOs, t	raders, among
· · .	tive and usage of th				
1.			MC) is the primary farmgate		
			for aggregation, processing a	nd marketing	of produce in
2		lusters under the pr		ion to hoing o	
2.			agricultural produce, in addit comprise of a collection spa		
			Other farm gate infrastructu		
			phase II based on need and p		
3.			village level, which is co-ow		
5.			ty (IVCS)/ Community Base		
	have contributed		ty (IVCO)/ Community Dusc	u Organisatio	ii (CDO3) wild
4.		i ,	f collective marketing and its	merits	
5.			d value addition at village Le		
6.			mance for marketing of prod		ctive
7.			in areas of marketing and fir		
Locatio	on of the CMCs:		ž		
Sl.	NAME OF	NAME OF	IN CO.	T (') 1	T • 1
No	DISTRICT	BLOCK	IVCS	Latitude	Longitude
1	South West Garo Hills	Zikzak	Saliram IVCS Ltd.	25.3329	89.847507
Issue		Yes			oonsibility
			adaptation measures to plan	include in	
Social			r		
Are the	ere any project targe	ted beneficiariesNo	The establishment of	the CMCs	1. Executive
left?	. , 0		will serve as an aggrega	ation point	committee
			for the village/commu		of the
			their agriculture proc		CMCs
			CMCs will include beneficiaries such a	all the as IVCS,	
			farmers, CBOs, trader	,	
			others		
i			oució		

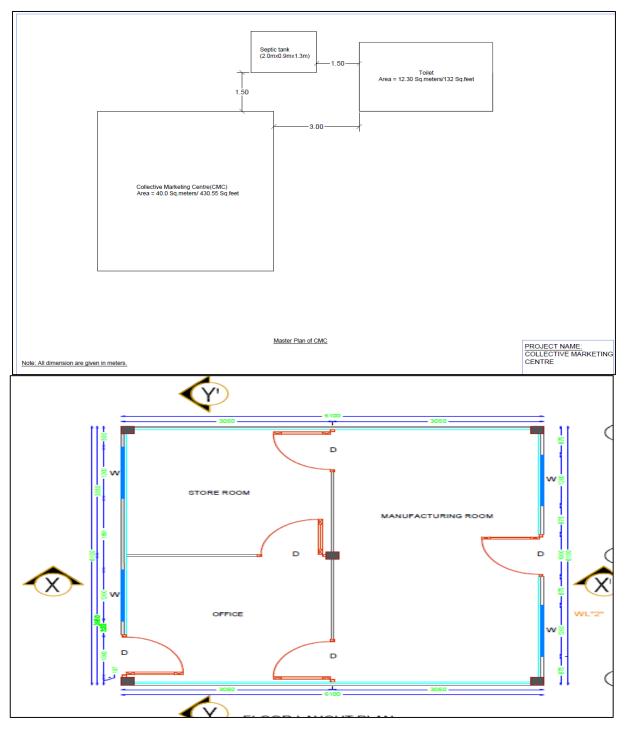
Do the proposed location and/or activitiesNo	The activities will not involve any	1. DPMU
involve child or forced labour?	forced labour since the standard	2. Executive
	procurement process is being	committee
	followed. There is a clause in the	of the CMC
	tender document which does not	3. Contractor
	permit child labour and the	
	contractor has to adhere to it	
Is there any record of labour health and safetyNo	The activity will be done through	1. Contractor
		1. Contractor
at the proposed location and/or activities?	an open tendering process and	
	there is already a clause in the	
	tender document that the	
	contractor has to adhere to the	
	health and safety of the labours	
	being engaged	
Is private or public land acquisitionYes	The location of the CMC is in 1	I. SPMU
necessary?	existing community land. The 2	2. DPMU
5	permission/NOC from the local	
	authorities/Dorbars shnong for	
	utilization of the land for the	
	construction of the CMCs is	
TAT-11	already obtained and available	
Will any tangible or intangible cultural No	There is no cultural heritage that 1	
heritage will be impacted?	will be impacted by this activity 2	2. DPMU
Environmental		
Does this activity increased use of chemicalNo	This is a minor civil work and will	1. Contractor
inputs?	not include any usage of chemical	
	inputs	
	1. Construction of CMC	
	with storage: Area is 431	
	Sq. ft	
	-	
	2. Toilet: Area is 132 Sq. ft	
Will there be issues with wastageYes	There will be minimal impact with	1. DPMU
management?	the waste management due to the	2. Executive
8		
	size of the structure and the facility	
	size of the structure and the facility will be used only for storage of dry	committee
	will be used only for storage of dry	committee of the CMC
	will be used only for storage of dry items including the aggregation	committee
	will be used only for storage of dry items including the aggregation point for the beneficiaries.	committee of the CMC
	will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures	committee of the CMC
	will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are:	committee of the CMC
	will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: i. Septic Tank and soak pit	committee of the CMC
	will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: i. Septic Tank and soak pit as budgeted in the BOQ	committee of the CMC
	will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: i. Septic Tank and soak pit	committee of the CMC
	will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: i. Septic Tank and soak pit as budgeted in the BOQ	committee of the CMC
	 will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: Septic Tank and soak pit as budgeted in the BOQ Huge dustbins will be 	committee of the CMC
	 will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: Septic Tank and soak pit as budgeted in the BOQ Huge dustbins will be placed in certain areas in the CMCs for the waste to 	committee of the CMC
	 will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: Septic Tank and soak pit as budgeted in the BOQ Huge dustbins will be placed in certain areas in the CMCs for the waste to be dumped 	committee of the CMC
	 will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: Septic Tank and soak pit as budgeted in the BOQ Huge dustbins will be placed in certain areas in the CMCs for the waste to be dumped There is a vehicle 	committee of the CMC
	 will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: Septic Tank and soak pit as budgeted in the BOQ Huge dustbins will be placed in certain areas in the CMCs for the waste to be dumped There is a vehicle arranged by the CMC 	committee of the CMC
	 will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: Septic Tank and soak pit as budgeted in the BOQ Huge dustbins will be placed in certain areas in the CMCs for the waste to be dumped There is a vehicle arranged by the CMC committee to collect the 	committee of the CMC
	 will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: Septic Tank and soak pit as budgeted in the BOQ Huge dustbins will be placed in certain areas in the CMCs for the waste to be dumped There is a vehicle arranged by the CMC committee to collect the dustbins every day or as 	committee of the CMC
	 will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: Septic Tank and soak pit as budgeted in the BOQ Huge dustbins will be placed in certain areas in the CMCs for the waste to be dumped There is a vehicle arranged by the CMC committee to collect the dustbins every day or as per need 	committee of the CMC
	 will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: Septic Tank and soak pit as budgeted in the BOQ Huge dustbins will be placed in certain areas in the CMCs for the waste to be dumped There is a vehicle arranged by the CMC committee to collect the dustbins every day or as per need Any other requirements 	committee of the CMC
	 will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: Septic Tank and soak pit as budgeted in the BOQ Huge dustbins will be placed in certain areas in the CMCs for the waste to be dumped There is a vehicle arranged by the CMC committee to collect the dustbins every day or as per need Any other requirements will be taken care 	committee of the CMC
	 will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: Septic Tank and soak pit as budgeted in the BOQ Huge dustbins will be placed in certain areas in the CMCs for the waste to be dumped There is a vehicle arranged by the CMC committee to collect the dustbins every day or as per need Any other requirements 	committee of the CMC
	 will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: Septic Tank and soak pit as budgeted in the BOQ Huge dustbins will be placed in certain areas in the CMCs for the waste to be dumped There is a vehicle arranged by the CMC committee to collect the dustbins every day or as per need Any other requirements will be taken care 	committee of the CMC
	 will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: Septic Tank and soak pit as budgeted in the BOQ Huge dustbins will be placed in certain areas in the CMCs for the waste to be dumped There is a vehicle arranged by the CMC committee to collect the dustbins every day or as per need Any other requirements will be taken care through the cost of the additional contingencies 	committee of the CMC
	 will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: Septic Tank and soak pit as budgeted in the BOQ Huge dustbins will be placed in certain areas in the CMCs for the waste to be dumped There is a vehicle arranged by the CMC committee to collect the dustbins every day or as per need Any other requirements will be taken care through the cost of the additional contingencies as budgeted in the BOQ 	committee of the CMC
Will this activity increase pressure on waterNo	 will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: Septic Tank and soak pit as budgeted in the BOQ Huge dustbins will be placed in certain areas in the CMCs for the waste to be dumped There is a vehicle arranged by the CMC committee to collect the dustbins every day or as per need Any other requirements will be taken care through the cost of the additional contingencies 	committee of the CMC

Are the proposed activities near or within a No conservation or protected area?	any depletion and/or reduced flow of groundwater and/or surface water or impact any forest resources The CMC is not near or within a conservation or protected area. The location of the CMC is in existing community land. The permission/NOC from the local authorities/Dorbars shnong for utilization of the land for the construction of the CMCs is already obtained and available	2. 3. 1. 2. 3.	Executive committee of the CMC Contractor DPMU Executive committee of the CMC Contractor
Climate			
Are the proposed activities exposed to Yes impacts of climate change such as increasing temperature, pest and diseases, erratic rainfall etc?	There is minimal impact, but due to the climatic conditions of the region following may be expected: i. During summer the temperature may reach up to 35 deg. C. However, this sub- project also includes a storage facility, hence cold storages may be installed in future as per the requirements ii. Heavy Rainfall is expected during the monsoon season and the roof of the infrastructure will be a slanting-type design so that water will not be accumulated during rainy season. However, proper drainage facility will be constructed as per the requirement which is budgeted through the additional contingencies in the BOQ. Retaining walls may also be constructed if the need	1. 2. 3.	DPMU Executive committee of the CMC Contractor
Are the proposed activities located in or nearNo to climate hotspots (river bank, landslide or erosion areas)?	arises The construction of the CMC is not located in or near to climate hotspots (river bank, landslide or erosion areas)	1. 2.	DPMU Executive committee of the CMC

E]	Institutional Re	esponsibility	
Environmen t Aspects or Project Activities	Civil work/ Project activities	Potential Environmental/Soci alimpacts	Mitigatio n/ Remedial Measures	Costs	Responsibilit y	Monitorin g Action/ Indicator	Supervision	Frequency of implementatio n and/or monitoring
Natural Resources	Construction of: 1. Constructi on of CMC with storage: Area is 431 Sq. ft 2. Toilet facility: Area is 132 Sq. ft	 Development happening in areas where little up-to-date information exists on sustainable yield/carrying capacity Sub-project rely on surface water 	1. The availability of the CMCs in this area will address the problem of carrying capacity and meet the increasing demand in agricultural produce and sustain the livelihood of the people 2. The constructio n of the CMC is at a minor scale and does	costs	DPMU	 Assessment on the new infrastructure to be build. To increase the facilities of the infrastructure if there are further requirements Availability of water during the construction 	Technical	During the construction phase and after the CMC is operational

			not cause any depletion and/or reduced flow of groundwat er and/or surface water					
Climate Change Adaptatio n	resilient design and materials 2. Elevated structures and collection space.	 During summer the temperature may reached up to 35 deg. C Heavy rainfall is expected during the monsoon season 	 Construction of a storage and drying area facility is part of the sub-project. Hence cold storages may be installed in future as per the requirements The roof of the infrastructur e will be a slanting-type design so that water 	n costs	1. ED, Technical - MBMA 2. Contractor 3. DPMU - MLAMP	1. Regular inspection of materials and infrastructure s	ED - Technical , MBMA	Prior and during the construction phase

Rights		1. Labor exploitation 2. Discrimination	will not be accumulated during rainy season 1. Implement fair wage policies 2. Ensure accessibility for people with disabilities	Desig n costs	IVCS committee	1. Labor audits 2. Accessibility checks	1. DPMU – MBMA 2. IVCS Committe e	Prior and during the construction phase and after the market is operational
Safety	practices 2. Health facilities	construction personnel & public	1. Provide safety training and equipment 2. Ensure availability of health services	0000	1. Contractor 2. MLAMP - DPMU	i icuitit	1. Contractor 2. MLAMP - DPMU	Prior and during the construction phase and after the market is operational



SECAP for Construction of Collective Marketing Centres under MLAMP, MBMA for South West Khasi Hills

District:	Block:		Integrated Village Cooperative Societies	
South West Khasi Hills,	1.	Mawkyrwat	(IVCS):	
Meghalaya	2.	Ranikor		
			Mawkyrwat	21 st October 2024
			1. There will be 5 nos. of CMCs in this block	
			Ranikor	
			There will be 1	
			nos. of CMCs in this block	

Appendix I: Checklist - Social, Environmental, and Climate risk screening

Name of activity: Construction of Collective Marketing Centres (CMCs). Following will be the activities for each CMCs

- 1. Construction of CMC with storage: Area is 431 Sq. ft
- 2. Toilet: Area is 132 Sq. ft

Name of the beneficiary or group: The beneficiaries will be the IVCS, farmers, CBOs, traders, among others

Objective and usage of the CMCs:

- The Collective Marketing Centres (CMC) is the primary farmgate infrastructure being set up under the M-LAMP to be the nodes for aggregation, processing and marketing of produce in the villages and clusters under the project
- 2. The CMC is a place for marketing of agricultural produce, in addition to being an input supply unit. The basic infrastructure will comprise of a collection space, drying area, retail area, storage area, office space and toilets. Other farm gate infrastructure like cold storage and food processing facilities will be set up in phase II based on need and performance of the CMC
- 3. The CMC is a one stop shop at the village level, which is co-owned by the members of the Integrated Village Cooperative Society (IVCS)/ Community Based Organisation (CBOs) who have contributed to this project
- 4. Create an awareness in the process of collective marketing and its merits
- 5. Initiate the system of aggregation and value addition at village Level
- 6. Ensure a transparent and good governance for marketing of produce by a collective
- 7. Enhance the skills of the stakeholder in areas of marketing and financial linkages

S1. No	NAME OF DISTRICT	NAME OF BLOCK		IVCS	Latitude	Longitude
1	South West Khasi Hills	Mawkyrwat		Iamonlang IVCS	25.27031	91.226228
2	South West Khasi Hills	Mawkyrwat	W	/arsanlyngdoh IVCS	25.403933	91.202565
3	South West Khasi Hills	Mawkyrwat		Tyllilang IVCS	25.230214	91.3205
4	South West Khasi Hills	Ranikor		Raibah IVCS	25.25321333	91.43435667
5	South West Khasi Hills	Mawkyrwat	Rang	blang Sohsyniang IVCS	25.413654	91.361515
6	South West Khasi Hills	Mawkyrwat	Shi	ngimawlein Nongbrei Nongdom IVCS	25.422818	91.483656
Issue Social		Y	(es/No	If yes, suggest miti adaptation measures to plan		ponsibility
left?	ere any project targete			The establishment of will serve as an aggregation for the village/commu- their agriculture pro- CMCs will include beneficiaries such farmers, CBOs, trades others	ation point nity for all duce. The all the as IVCS,	1. Executive committee of the CMCs
	proposed location an child or forced labour?	l∕or activities№	lo	The activities will not in forced labour since the procurement process followed. There is a cla tender document which permit child labour contractor has to adhere	e standard is being ause in the h does not and the	 DPMU Executive committee of the CMO Contractor
	e any record of labour he proposed location and/c		Jo	The activity will be don an open tendering pr there is already a clar	ne through rocess and use in the that the ere to the	1. Contractor
Is pri necessa	-	d acquisitionY	⁄es	The location of the C existing community permission/NOC from authorities/Dorbars sl utilization of the lan construction of the already obtained and av	land. The 2. the local hnong for d for the CMCs is	SPMU DPMU
	ny tangible or intan e will be impacted?	gible cultural I	No	There is no cultural he will be impacted by this	eritage that 1.	SPMU DPMU
-	nmental				5	
Does tl inputs?	his activity increased u	se of chemical	No	This is a minor civil wo not include any usage o		1. Contractor

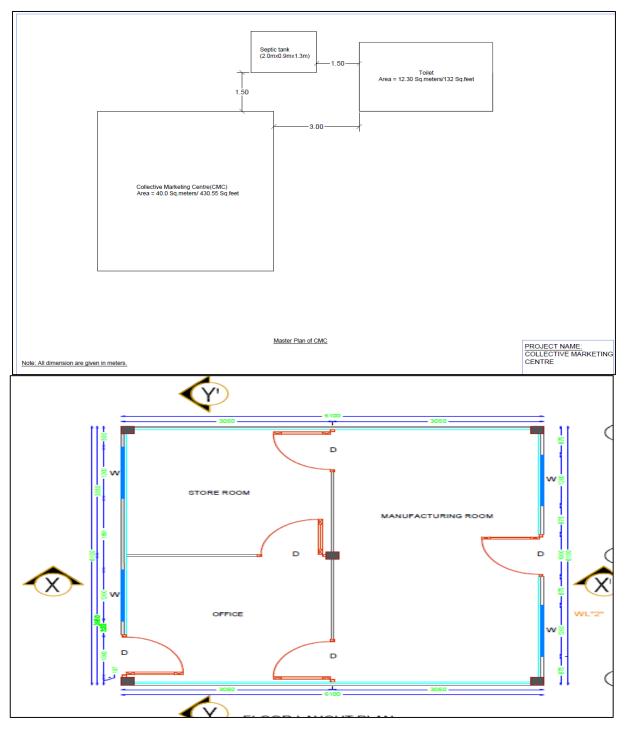
Will there be issues with wastage	Vas	 Construction of CMC with storage: Area is 431 Sq. ft Toilet: Area is 132 Sq. ft There will be minimal impact with	1	DPMU
Will there be issues with wastage management?	res	 There will be minimal impact with the waste management due to the size of the structure and the facility will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: i. Septic Tank and soak pit as budgeted in the BOQ ii. Huge dustbins will be placed in certain areas in the CMCs for the waste to be dumped iii. There is a vehicle arranged by the CMC committee to collect the dustbins every day or as per need iv. Any other requirements will be taken care through the cost of the additional contingencies as budgeted in the BOQ for this activity 	1. 2. 3.	Executive committee of the CMC Contractor
Will this activity increase pressure on water	No	The construction of the CMC is at	1.	DPMU
and forest resources?		a minor scale and does not cause	2.	Executive
		any depletion and/or reduced		committee
		flow of groundwater and/or surface water or impact any forest resources	3.	of the CMC Contractor
Are the proposed activities near or within a	No	The CMC is not near or within a	1.	DPMU
conservation or protected area?		conservation or protected area.	2.	Executive
		The location of the CMC is in		committee
		existing community land. The		of the CMC
		permission/NOC from the local authorities/Dorbars shnong for utilization of the land for the construction of the CMCs is already obtained and available	3.	Contractor
Climate				
Are the proposed activities exposed to	Yes	There is minimal impact, but due	1.	DPMU
impacts of climate change such as increasing		to the climatic conditions of the	2.	Executive
temperature, pest and diseases, erratic rainfall		region following may be expected:		committee
etc?		i. During summer the		of the CMC
		 During summer the temperature may reach up to 28 deg. C. However, this sub- project also includes a storage facility, hence cold storages may be installed in future as per the requirements Heavy Rainfall is expected during the monsoon season and the 	3.	Contractor

		roof of the infrastructure		
		will be a slanting-type		
		design so that water will		
		not be accumulated		
		during rainy season.		
		However, proper		
		drainage facility will be		
		constructed as per the		
		requirement which is		
		budgeted through the		
		additional contingencies		
		in the BOQ. Retaining		
		walls may also be		
		constructed if the need		
		arises		
Are the proposed activities located in or near	No	The construction of the CMC is not	1.	DPMU
to climate hotspots (river bank, landslide or		located in or near to climate	2.	Executive
erosion areas)?		hotspots (river bank, landslide or		committee
		erosion areas)		of the CMC

E]	Institutional Re	esponsibility	
Environmen t Aspects or Project Activities	Civil work/ Project activities	Potential Environmental/Soci alimpacts	Mitigatio n/ Remedial Measures	Costs	Responsibilit y	Monitorin g Action/ Indicator	Supervision	Frequency of implementatio n and/or monitoring
Natural Resources	Construction of: 1. Constructi on of CMC with storage: Area is 431 Sq. ft 2. Toilet facility: Area is 132 Sq. ft	 Development happening in areas where little up-to-date information exists on sustainable yield/carrying capacity Sub-project rely on surface water 	1. The availability of the CMCs in this area will address the problem of carrying capacity and meet the increasing demand in agricultural produce and sustain the livelihood of the people 2. The constructio n of the CMC is at a minor scale and does	costs	DPMU	 Assessment on the new infrastructure to be build. To increase the facilities of the infrastructure if there are further requirements Availability of water during the construction 	Technical	During the construction phase and after the CMC is operational

		not cause any depletion and/or reduced flow of groundwat er and/or surface water	- N -				
Climate Change Adaptatio n	2 Elevated	 Construction of a storage and drying area facility is part of the sub-project. Hence cold storages may be installed in future as per the requirements The roof of the infrastructur e will be a slanting-type design so that water 	n costs	1. ED, Technical - MBMA 2. Contractor 3. DPMU - MLAMP	1. Regular inspection of materials and infrastructure s	ED - Technical , MBMA	Prior and during the construction phase

Rights		1. Labor exploitation 2. Discrimination	will not be accumulated during rainy season 1. Implement fair wage policies 2. Ensure accessibility for people with disabilities	Desig n costs	IVCS committee	1. Labor audits 2. Accessibility checks	1. DPMU – MBMA 2. IVCS Committe e	Prior and during the construction phase and after the market is operational
Safety	practices 2. Health facilities	construction personnel & public	1. Provide safety training and equipment 2. Ensure availability of health services	cobib	1. Contractor 2. MLAMP - DPMU	I Icultit	1. Contractor 2. MLAMP - DPMU	Prior and during the construction phase and after the market is operational



SECAP for Construction of Collective Marketing Centres under MLAMP, MBMA for West Garo Hills

Appendix I:	Checklist - Socia	l, Environmental	, and Climate r	isk screening

District:	Block:	Integrated Village Cooperative Societies	
West Garo Hills, Meghalaya	1. Demdema	(IVCS):	
litegrialaya		Demdema 1. There will be 2 nos. of CMCs in this block	

Name of activity: Construction of Collective Marketing Centres (CMCs). Following will be the activities for each CMCs

- 1. Construction of CMC with storage: Area is 431 Sq. ft
- 2. Toilet: Area is 132 Sq. ft

Name of the beneficiary or group: The beneficiaries will be the IVCS, farmers, CBOs, traders, among others

Objective and usage of the CMCs:

- 1. The Collective Marketing Centres (CMC) is the primary farmgate infrastructure being set up under the M-LAMP to be the nodes for aggregation, processing and marketing of produce in the villages and clusters under the project
- 2. The CMC is a place for marketing of agricultural produce, in addition to being an input supply unit. The basic infrastructure will comprise of a collection space, drying area, retail area, storage area, office space and toilets. Other farm gate infrastructure like cold storage and food processing facilities will be set up in phase II based on need and performance of the CMC
- 3. The CMC is a one stop shop at the village level, which is co-owned by the members of the Integrated Village Cooperative Society (IVCS)/ Community Based Organisation (CBOs) who have contributed to this project
- 4. Create an awareness in the process of collective marketing and its merits
- 5. Initiate the system of aggregation and value addition at village Level
- 6. Ensure a transparent and good governance for marketing of produce by a collective
- 7. Enhance the skills of the stakeholder in areas of marketing and financial linkages

Location of the CMCs:

Sl. No	NAME OF DISTRICT	NAME OF BLOCK	IVCS	Latitude	Longitude
1	West Garo Hills	Demdema	Beautiful IVCS Ltd.	25.871012	90.062676
2	West Garo Hills	Demdema	Khurang IVCS Ltd.	25.868377	90.068796
Issue		Yes	/No If yes, suggest miti	gation or Rest	oonsibility

	109110	adaptation measures to include in plan	
Social			
Are there any project targeted beneficiaries left?		The establishment of the CMCs will serve as an aggregation point for the village/community for all their agriculture produce. The CMCs will include all the beneficiaries such as IVCS,	committee of the CMCs

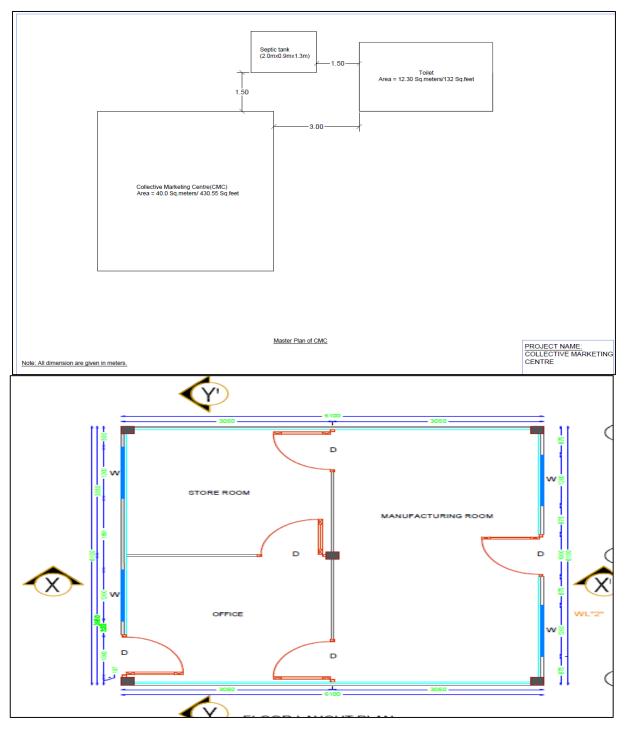
		farmers, CBOs, traders, among others			
Do the proposed location and/or activities involve child or forced labour?	No	The activities will not involve any forced labour since the standard procurement process is being followed. There is a clause in the tender document which does not permit child labour and the contractor has to adhere to it		1. 2. 3.	DPMU Executive committee of the CMC Contractor
Is there any record of labour health and safety at the proposed location and/or activities?	No	The activity will be done through an open tendering process and there is already a clause in the tender document that the contractor has to adhere to the health and safety of the labours being engaged		1.	Contractor
Is private or public land acquisition necessary?	Yes	The location of the CMC is in existing community land. The permission/NOC from the local authorities/Dorbars shnong for utilization of the land for the construction of the CMCs is already obtained and available	2.		MU MU
Will any tangible or intangible cultural heritage will be impacted?	No	There is no cultural heritage that will be impacted by this activity	1. 2.	SPI DP	MU MU
Environmental					
Does this activity increased use of chemical inputs?	No	 This is a minor civil work and will not include any usage of chemical inputs 1. Construction of CMC with storage: Area is 431 Sq. ft 2. Toilet: Area is 132 Sq. ft 		1.	Contractor
Will there be issues with wastage management?	Yes	There will be minimal impact with the waste management due to the size of the structure and the facility will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: i. Septic Tank and soak pit as budgeted in the BOQ ii. Huge dustbins will be placed in certain areas in the CMCs for the waste to be dumped iii. There is a vehicle arranged by the CMC committee to collect the dustbins every day or as per need iv. Any other requirements will be taken care through the cost of the additional contingencies as budgeted in the BOQ for this activity		1. 2. 3.	DPMU Executive committee of the CMC Contractor

Will this activity increase pressure on water	No	The construction of the CMC is at	1.	DPMU
and forest resources?		a minor scale and does not cause	1. 2.	Executive
and forest resources:		any depletion and/or reduced	۷.	committee
		flow of groundwater and/or		of the CMC
			3.	
		surface water or impact any forest	5.	Contractor
Ano the proposed estimities near or within a		resources	1	
Are the proposed activities near or within a		The CMC is not near or within a	1.	DPMU
conservation or protected area?		conservation or protected area.	2.	Executive
		The location of the CMC is in		committee
		existing community land. The		of the CMC
		permission/NOC from the local	3.	Contractor
		authorities/Dorbars shnong for		
		utilization of the land for the		
		construction of the CMCs is		
		already obtained and available		
Climate				
Are the proposed activities exposed to		There is minimal impact, but due	1.	DPMU
impacts of climate change such as increasing		to the climatic conditions of the	2.	Executive
temperature, pest and diseases, erratic rainfall		region following may be expected:		committee
etc?		i. During summer the		of the CMC
		temperature may reach	3.	Contractor
		up to 35 deg. C.		
		However, this sub-		
		project also includes a		
		storage facility, hence		
		cold storages may be		
		installed in future as per		
		the requirements		
		ii. Heavy Rainfall is		
		1 0		
		monsoon season and the		
		roof of the infrastructure		
		will be a slanting-type		
		design so that water will		
		not be accumulated		
		during rainy season.		
		However, proper		
		drainage facility will be		
		constructed as per the		
		requirement which is		
		budgeted through the		
		additional contingencies		
		in the BOQ. Retaining		
		walls may also be		
		constructed if the need		
		arises		
Are the proposed activities located in or near	No	The construction of the CMC is not	1.	DPMU
to climate hotspots (river bank, landslide or		located in or near to climate	2.	Executive
erosion areas)?		hotspots (river bank, landslide or		committee
,-		erosion areas)		of the CMC
				or the CIVIC

E						Institutional Re	esponsibility	
Environmen t Aspects or Project Activities	Civil work/ Project activities	Potential Environmental/Soci al impacts	Mitigatio n/ Remedial Measures	Costs	Responsibilit y	Monitorin g Action/ Indicator	Supervision	Frequency of implementatio n and/or monitoring
Natural Resources	Construction of: 1. Constructi on of CMC with storage: Area is 431 Sq. ft 2. Toilet facility: Area is 132 Sq. ft	 Development happening in areas where little up-to-date information exists on sustainable yield/carrying capacity Sub-project rely on surface water 	1. The availability of the CMCs in this area will address the problem of carrying capacity and meet the increasing demand in agricultural produce and sustain the livelihood of the people 2. The constructio n of the CMC is at a minor scale and does	costs	Contractor ED, Technical, MBMA DPMU	 Assessment on the new infrastructure to be build. To increase the facilities of the infrastructure if there are further requirements Availability of water during the construction 	Technical , MBMA	During the construction phase and after the CMC is operational

			not cause any depletion and/or reduced flow of groundwat er and/or surface water					
Climate Change Adaptatio n	resilient design and materials 2. Elevated structures and collection space.	 During summer the temperature may reached up to 35 deg. C Heavy rainfall is expected during the monsoon season 	 Construction of a storage and drying area facility is part of the sub-project. Hence cold storages may be installed in future as per the requirements The roof of the infrastructur e will be a slanting-type design so that water 	n costs	1. ED, Technical - MBMA 2. Contractor 3. DPMU - MLAMP	1. Regular inspection of materials and infrastructure s	ED - Technical , MBMA	Prior and during the construction phase

Rights		1. Labor exploitation 2. Discrimination	will not be accumulated during rainy season 1. Implement fair wage policies 2. Ensure accessibility for people with disabilities	Desig n costs	IVCS committee	1. Labor audits 2. Accessibility checks	1. DPMU – MBMA 2. IVCS Committe e	Prior and during the construction phase and after the market is operational
Safety	practices 2. Health facilities	construction personnel & public	1. Provide safety training and equipment 2. Ensure availability of health services	cobib	1. Contractor 2. MLAMP - DPMU	I Icultit	1. Contractor 2. MLAMP - DPMU	Prior and during the construction phase and after the market is operational



SECAP for Construction of Collective Marketing Centres under MLAMP, MBMA for West Jaintia Hills

District:	Block:	Integrated Village Date: Cooperative Societies
West Jaintia Meghalaya	Hills, 1. Amlare	n (IVCS):
		Thadlaskein21st October 2024
		1. There will be 1 nos. of CMCs in this block
		Amlarem
		There will be 3 nos. of CMCs in this block

Appendix I: Checklist - Social, Environmental, and Climate risk screening

Name of activity: Construction of Collective Marketing Centres (CMCs). Following will be the activities for each CMCs

- 1. Construction of CMC with storage: Area is 431 Sq. ft
- 2. Toilet: Area is 132 Sq. ft

Name of the beneficiary or group: The beneficiaries will be the IVCS, farmers, CBOs, traders, among others

Objective and usage of the CMCs:

- The Collective Marketing Centres (CMC) is the primary farmgate infrastructure being set up under the M-LAMP to be the nodes for aggregation, processing and marketing of produce in the villages and clusters under the project
- 2. The CMC is a place for marketing of agricultural produce, in addition to being an input supply unit. The basic infrastructure will comprise of a collection space, drying area, retail area, storage area, office space and toilets. Other farm gate infrastructure like cold storage and food processing facilities will be set up in phase II based on need and performance of the CMC
- 3. The CMC is a one stop shop at the village level, which is co-owned by the members of the Integrated Village Cooperative Society (IVCS)/ Community Based Organisation (CBOs) who have contributed to this project
- 4. Create an awareness in the process of collective marketing and its merits
- 5. Initiate the system of aggregation and value addition at village Level
- 6. Ensure a transparent and good governance for marketing of produce by a collective
- 7. Enhance the skills of the stakeholder in areas of marketing and financial linkages

LUCatio	on of the CMCs.					
S1. No	NAME OF DISTRICT	NAME OF BLOCK		IVCS	Latitude	Longitude
1	West Jaintia Hills	Amlarem		Padu Bah IVCS	25.277426	92.028419
			Yes/No	If yes, suggest miti adaptation measures to plan		ponsibility
Social						
Are there any project targeted beneficiaries left?			No	The establishment of will serve as an aggrega for the village/commu their agriculture proc CMCs will include	ation point nity for all luce. The	1. Executive committee of the CMCs

Location of the CMCs:

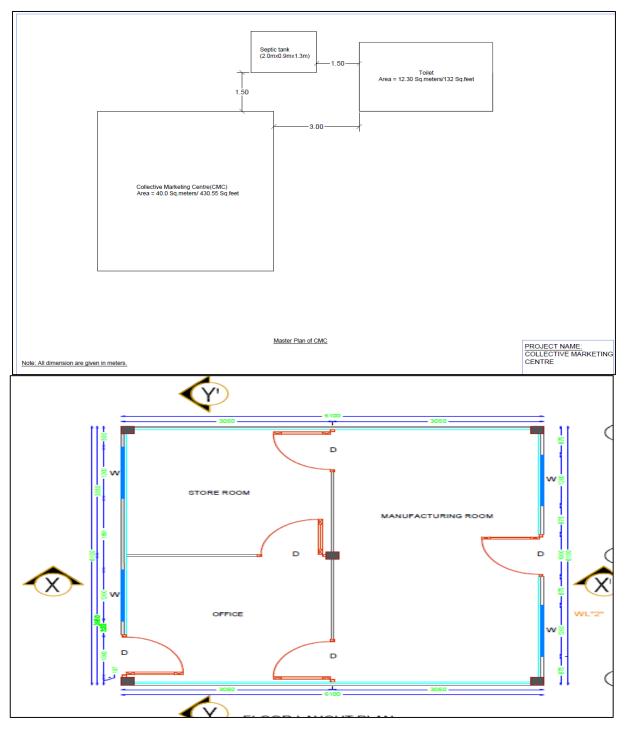
		beneficiaries such as IVCS, farmers, CBOs, traders, among others		
Do the proposed location and/or activities involve child or forced labour?	No	The activities will not involve any forced labour since the standard procurement process is being followed. There is a clause in the tender document which does not permit child labour and the contractor has to adhere to it	2	. DPMU 2. Executive committee of the CMC 5. Contractor
Is there any record of labour health and safety at the proposed location and/or activities?	No	The activity will be done through an open tendering process and there is already a clause in the tender document that the contractor has to adhere to the health and safety of the labours being engaged		. Contractor
Is private or public land acquisition necessary?	Yes	The location of the CMC is in existing community land. The permission/NOC from the local authorities/Dorbars shnong for utilization of the land for the construction of the CMCs is already obtained and available	2.	SPMU DPMU
Will any tangible or intangible cultural heritage will be impacted?	No	There is no cultural heritage that will be impacted by this activity		SPMU DPMU
Environmental				
Does this activity increased use of chemical inputs?	INO	This is a minor civil work and will not include any usage of chemical inputs 1. Construction of CMC with storage: Area is 431 Sq. ft 2. Toilet: Area is 132 Sq. ft		. Contractor
Will there be issues with wastage management?	Yes	There will be minimal impact with the waste management due to the size of the structure and the facility will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: i. Septic Tank and soak pit as budgeted in the BOQ ii. Huge dustbins will be placed in certain areas in the CMCs for the waste to be dumped iii. There is a vehicle arranged by the CMC committee to collect the dustbins every day or as per need iv. Any other requirements will be taken care through the cost of the additional contingencies as budgeted in the BOQ for this activity	3	. DPMU 2. Executive committee of the CMC 5. Contractor

Will this activity increase pressure on water	No	The construction of the CMC is at	1.	DPMU
and forest resources?		a minor scale and does not cause	1. 2.	Executive
and forest resources:		any depletion and/or reduced	2.	committee
		flow of groundwater and/or		of the CMC
		surface water or impact any forest	3.	Contractor
		resources	5.	Contractor
Are the proposed activities near or within a		The CMC is not near or within a	1.	DPMU
conservation or protected area?		conservation or protected area.	2.	Executive
conservation of protected area.		The location of the CMC is in	۷.	committee
		existing community land. The		of the CMC
		permission/NOC from the local	3.	Contractor
		authorities/Dorbars shnong for	5.	Contractor
		utilization of the land for the		
		construction of the CMCs is		
<u></u>		already obtained and available		
Climate		·		
Are the proposed activities exposed to		There is minimal impact, but due	1.	DPMU
impacts of climate change such as increasing		to the climatic conditions of the	2.	Executive
temperature, pest and diseases, erratic rainfall		region following may be expected:		committee
etc?		i. During summer the		of the CMC
		temperature may reach	3.	Contractor
		up to 28 deg. C.		
		However, this sub-		
		project also includes a		
		storage facility, hence		
		cold storages may be		
		installed in future as per		
		the requirements		
		ii. Heavy Rainfall is		
		expected during the		
		monsoon season and the		
		roof of the infrastructure		
		will be a slanting-type		
		design so that water will		
		not be accumulated		
		during rainy season.		
		However, proper		
		drainage facility will be		
		constructed as per the		
		requirement which is		
		budgeted through the		
		additional contingencies		
		in the BOQ. Retaining		
		walls may also be		
		constructed if the need		
		arises		
Are the proposed activities located in or near	No	The construction of the CMC is not	1.	DPMU
to climate hotspots (river bank, landslide or		located in or near to climate	2.	Executive
erosion areas)?		hotspots (river bank, landslide or		committee
		erosion areas)		of the CMC
		c1051011 a1ca5j		of the CMC

E]	Institutional Re	esponsibility	
Environmen t Aspects or Project Activities	Civil work/ Project activities	Potential Environmental/Soci alimpacts	Mitigatio n/ Remedial Measures	Costs	Responsibilit y	Monitorin g Action/ Indicator	Supervision	Frequency of implementatio n and/or monitoring
Natural Resources	Construction of: 1. Constructi on of CMC with storage: Area is 431 Sq. ft 2. Toilet facility: Area is 132 Sq. ft	 Development happening in areas where little up-to-date information exists on sustainable yield/carrying capacity Sub-project rely on surface water 	1. The availability of the CMCs in this area will address the problem of carrying capacity and meet the increasing demand in agricultural produce and sustain the livelihood of the people 2. The constructio n of the CMC is at a minor scale and does	costs	DPMU	 Assessment on the new infrastructure to be build. To increase the facilities of the infrastructure if there are further requirements Availability of water during the construction 	Technical	During the construction phase and after the CMC is operational

			not cause any depletion and/or reduced flow of groundwat er and/or surface water					
Climate Change Adaptatio n	resilient design and materials 2. Elevated structures and collection space.	 During summer the temperature may reached up to 35 deg. C Heavy rainfall is expected during the monsoon season 	 Construction of a storage and drying area facility is part of the sub-project. Hence cold storages may be installed in future as per the requirements The roof of the infrastructur e will be a slanting-type design so that water 	n costs	1. ED, Technical - MBMA 2. Contractor 3. DPMU - MLAMP	1. Regular inspection of materials and infrastructure s	ED - Technical , MBMA	Prior and during the construction phase

Rights		1. Labor exploitation 2. Discrimination	will not be accumulated during rainy season 1. Implement fair wage policies 2. Ensure accessibility for people with disabilities	Desig n costs	IVCS committee	1. Labor audits 2. Accessibility checks	1. DPMU – MBMA 2. IVCS Committe e	Prior and during the construction phase and after the market is operational
Safety	practices 2. Health facilities	construction personnel & public	1. Provide safety training and equipment 2. Ensure availability of health services	cobib	1. Contractor 2. MLAMP - DPMU	I Icultit	1. Contractor 2. MLAMP - DPMU	Prior and during the construction phase and after the market is operational



SECAP for Construction of Collective Marketing Centres under MLAMP, MBMA for West Khasi Hills

Appendix I: Checklist - Social, Environmental, and Climate risk sci	reening
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District:	Block:		Integrated Vill Cooperative Socie	age Date: ties
West Khasi Hi	lls, 1.	Mawshynrut	(IVCS):	
Meghalaya			Mawshynrut	21 st October 2024
			1. There will b nos. of CMC	
			this block	

Name of activity: Construction of Collective Marketing Centres (CMCs). Following will be the activities for each CMCs

- 1. Construction of CMC with storage: Area is 431 Sq. ft
- 2. Toilet: Area is 132 Sq. ft

Name of the beneficiary or group: The beneficiaries will be the IVCS, farmers, CBOs, traders, among others

Objective and usage of the CMCs:

- 1. The Collective Marketing Centres (CMC) is the primary farmgate infrastructure being set up under the M-LAMP to be the nodes for aggregation, processing and marketing of produce in the villages and clusters under the project
- 2. The CMC is a place for marketing of agricultural produce, in addition to being an input supply unit. The basic infrastructure will comprise of a collection space, drying area, retail area, storage area, office space and toilets. Other farm gate infrastructure like cold storage and food processing facilities will be set up in phase II based on need and performance of the CMC
- 3. The CMC is a one stop shop at the village level, which is co-owned by the members of the Integrated Village Cooperative Society (IVCS)/ Community Based Organisation (CBOs) who have contributed to this project
- 4. Create an awareness in the process of collective marketing and its merits
- 5. Initiate the system of aggregation and value addition at village Level
- 6. Ensure a transparent and good governance for marketing of produce by a collective
- 7. Enhance the skills of the stakeholder in areas of marketing and financial linkages

Location of the CMCs:

S1. No	NAME OF DISTRICT	NAME OF BLOCK		IVCS	Latitude	Longitude		
1	West Khasi Hills	Mawshynrut	Sa	ngriang IVCS	25.465653	91.241434		
2	West Khasi Hills	Mawshynrut	No	onglwai IVCS	25.461021	91.328049		
3	West Khasi Hills	Mawshynrut	Se	einduli IVCS	25.660837	91.14363		
Issue Yes/No				If yes, suggest mitigation orResponsibility adaptation measures to include in plan				
Social		11 4 4 4 5 5			1 01 10	1		
Are the left?	ere any project targete	d beneficiaries No	wi for the CN	e establishment of ll serve as an aggreg the village/commu eir agriculture pro MCs will include neficiaries such	ation point nity for all duce. The	1. Executive committee of the CMCs		

		farmers, CBOs, traders, among others			
Do the proposed location and/or activities involve child or forced labour?	No	The activities will not involve any forced labour since the standard procurement process is being followed. There is a clause in the tender document which does not permit child labour and the contractor has to adhere to it		1. 2. 3.	DPMU Executive committee of the CMC Contractor
Is there any record of labour health and safety at the proposed location and/or activities?	No	The activity will be done through an open tendering process and there is already a clause in the tender document that the contractor has to adhere to the health and safety of the labours being engaged		1.	Contractor
Is private or public land acquisition necessary?	Yes	The location of the CMC is in existing community land. The permission/NOC from the local authorities/Dorbars shnong for utilization of the land for the construction of the CMCs is already obtained and available	2.	SPI DP	MU MU
Will any tangible or intangible cultural heritage will be impacted?	No	There is no cultural heritage that will be impacted by this activity	1. 2.	SPI DP	MU MU
Environmental		min be impleted by this detivity			
Does this activity increased use of chemical inputs?	No	 This is a minor civil work and will not include any usage of chemical inputs 1. Construction of CMC with storage: Area is 431 Sq. ft 2. Toilet: Area is 132 Sq. ft 		1.	Contractor
Will there be issues with wastage management?	Yes	There will be minimal impact with the waste management due to the size of the structure and the facility will be used only for storage of dry items including the aggregation point for the beneficiaries. However, the mitigation measures are: i. Septic Tank and soak pit as budgeted in the BOQ ii. Huge dustbins will be placed in certain areas in the CMCs for the waste to be dumped iii. There is a vehicle arranged by the CMC committee to collect the dustbins every day or as per need iv. Any other requirements will be taken care through the cost of the additional contingencies as budgeted in the BOQ for this activity		1. 2. 3.	DPMU Executive committee of the CMC Contractor

Will this activity increase pressure on water	No	The construction of the CMC is at	1.	DPMU
and forest resources?		a minor scale and does not cause	1. 2.	Executive
and forest resources:		any depletion and/or reduced	۷.	committee
		flow of groundwater and/or		of the CMC
			3.	
		surface water or impact any forest	5.	Contractor
Ano the proposed estimities near or within a		resources	1	
Are the proposed activities near or within a		The CMC is not near or within a	1.	DPMU
conservation or protected area?		conservation or protected area.	2.	Executive
		The location of the CMC is in		committee
		existing community land. The		of the CMC
		permission/NOC from the local	3.	Contractor
		authorities/Dorbars shnong for		
		utilization of the land for the		
		construction of the CMCs is		
		already obtained and available		
Climate				
Are the proposed activities exposed to		There is minimal impact, but due	1.	DPMU
impacts of climate change such as increasing		to the climatic conditions of the	2.	Executive
temperature, pest and diseases, erratic rainfall		region following may be expected:		committee
etc?		i. During summer the		of the CMC
		temperature may reach	3.	Contractor
		up to 28 deg. C.		
		However, this sub-		
		project also includes a		
		storage facility, hence		
		cold storages may be		
		installed in future as per		
		-		
		the requirements		
		ii. Heavy Rainfall is		
		expected during the		
		monsoon season and the		
		roof of the infrastructure		
		will be a slanting-type		
		design so that water will		
		not be accumulated		
		during rainy season.		
		However, proper		
		drainage facility will be		
		constructed as per the		
		requirement which is		
		budgeted through the		
		additional contingencies		
		in the BOQ. Retaining		
		walls may also be		
		constructed if the need		
		arises		
Are the proposed activities located in or near	No	The construction of the CMC is not	1.	DPMU
to climate hotspots (river bank, landslide or		located in or near to climate	2.	Executive
erosion areas)?		hotspots (river bank, landslide or		committee
,		erosion areas)		of the CMC
				or the CIVIC

E]	Institutional Responsibility				
Environmen t Aspects or Project Activities	Civil work/ Project activities	Potential Environmental/Soci alimpacts	Mitigatio n/ Remedial Measures	Costs	Responsibilit y	Monitorin g Action/ Indicator	Supervision	Frequency of implementatio n and/or monitoring		
Natural Resources	Construction of: 1. Constructi on of CMC with storage: Area is 431 Sq. ft 2. Toilet facility: Area is 132 Sq. ft	 Development happening in areas where little up-to-date information exists on sustainable yield/carrying capacity Sub-project rely on surface water 	1. The availability of the CMCs in this area will address the problem of carrying capacity and meet the increasing demand in agricultural produce and sustain the livelihood of the people 2. The constructio n of the CMC is at a minor scale and does	costs	DPMU	 Assessment on the new infrastructure to be build. To increase the facilities of the infrastructure if there are further requirements Availability of water during the construction 	Technical	During the construction phase and after the CMC is operational		

			not cause any depletion and/or reduced flow of groundwat er and/or surface water					
Climate Change Adaptatio n	resilient design and materials 2. Elevated structures and collection space.	 During summer the temperature may reached up to 35 deg. C Heavy rainfall is expected during the monsoon season 	 Construction of a storage and drying area facility is part of the sub-project. Hence cold storages may be installed in future as per the requirements The roof of the infrastructur e will be a slanting-type design so that water 	n costs	1. ED, Technical - MBMA 2. Contractor 3. DPMU - MLAMP	1. Regular inspection of materials and infrastructure s	ED - Technical , MBMA	Prior and during the construction phase

Rights		1. Labor exploitation 2. Discrimination	will not be accumulated during rainy season 1. Implement fair wage policies 2. Ensure accessibility for people with disabilities	Desig n costs	IVCS committee	1. Labor audits 2. Accessibility checks	1. DPMU – MBMA 2. IVCS Committe e	Prior and during the construction phase and after the market is operational
Safety	practices 2. Health facilities	construction personnel & public	1. Provide safety training and equipment 2. Ensure availability of health services	cobib	1. Contractor 2. MLAMP - DPMU	I Icultit	1. Contractor 2. MLAMP - DPMU	Prior and during the construction phase and after the market is operational

