



No. MBDA/ JICA/2022/1087/2417

Dated: Shillong the 16th September, 2025

Office Order

Subject: Site Inspection, Feasibility Assessment, and Monitoring of Piggery Shed Construction

In reference to the livestock business of the IVCS in the project, design and construction of piggery sheds is approved, all concerned Field Engineers are hereby instructed to undertake the following activities as per the timeline below:

1. Site Inspection & Feasibility Assessment

- Conduct physical inspection of proposed sites identified by IVCSs for shed construction.
- Assess technical feasibility including land gradient, soil stability, access to water, drainage, and proximity to road connectivity.
- Co-ordinate with IGA staff for verifying land ownership or usage rights and ensure community consent where applicable.
- **Submit a brief feasibility report (Annexure I) to the SPMU by 24th September, 2025**

2. Construction Monitoring

- Provide technical guidance to the IVCS during shed construction.
- Ensure adherence to approved design specifications, material quality, and safety standards.
- Maintain a site-wise progress register with photographic documentation at key stages (foundation, structure, roofing, finishing).
- Flag any deviations or delays to the Livestock Technical Team immediately for corrective action.

All concerned FEs are directed to initiate action for the site assessment in coordination with the respective IGA nodal and IVCS with immediate effect.

(Wankit Swar)
Deputy Project Director
MegLIFE, MBDA

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Copy to:

1. Additional Project Director, MegLife, MBDA
2. All concern DPMs/BPMs/ IGA personnel/FEs for kind information and necessary action.

(Wankit Swar)
Deputy Project Director
MegLIFE, MBDA

Site Feasibility Checklist for Piggery Shed Construction

Parameter	Details / Remarks	Remarks
Site location (Village/Block)		
GPS coordinates		
Land ownership / usage rights	Own/ Community/ Lease	
Community consent	Yes/ No	
Soil type and stability	Suitable /Needs reinforcement	
Land gradient	(Specify slope %)	
Drainage availability	Adequate / Inadequate	
Water source proximity	(In meters)	
Road access	Accessible/ Inaccessible	
Space for waste disposal	Available / Not available	
Risk of flooding / waterlogging	Low/ Moderate / High	
Community readiness for construction	Ready / Needs orientation	

Recommendations:

Verified By:

Signature:

Name of Field Engineer:

Block: