Box 10. GAD checklist for designing and evaluating infrastructure projects Project Title: Concreting of Dikes and Leeves, Construction and Repair of Irrigation Canals and Installation of Box-Type Drainage Canals of VSU Rice Experimental Area

2.oDimension and question (col. 1)		Response (col. 2)			Result or comment (col. 4)
(col. 1)	No (2a)	Partly yes (2b)	Yes (2c)		
2Project identification					
1.0 Participation of women and men in project identification (max score: 2; for each item or question, 0.67)					
1.1 Has the project consulted women on the problem or issue that the intervention must solve and on the development of the solution? (possible scores: 0, 0.33, 0.67)			~	6.67	
1.2 Have women's inputs been considered in the design of the project? (possible scores: 0, 0.33, 0.67)			V	0.67	
1.3 Are both women and men seen as stakeholders, partners, or agents of change in the project design? (possible scores: 0, 0.33, 0.67)		, d	V	0.67	
2.0 Collection of sex-disaggregated data and genderrelated information prior to project design (possible scores: 0, 1.0, 2.0) Has the project tapped sex-disaggregated data and gender- related information from secondary and primary sources at the project identification stage? OR, does the project document include sex-disaggregated and gender information in the analysis of the development issue or problem?	V			0	, a
3.0 Conduct of gender analysis and identification of gender issues (possible scores: 0, 1.0, 2.0) Has a gender analysis been done to identify gender issues prior to project design? OR, does the discussion of development issues in the project document include gender gaps that the project must address?			V	2.0	
Project design				4.0	
4.0 Gender equality goals, outcomes, and outputs (max score: 2; for each item, 1)			-	2.0	as
4.0 Gender equality goals, outcomes, and outputs (max score: 2; for each item, 1) 4.1 Do project objectives explicitly refer to women and men? Do they target women's and men's need for infrastructure? (possible scores: 0, 0.5, 1.0)					
			V	1.0	
4.2 Does the project have gender equality outputs or outcomes? (see examples in the text) (possible scores: 0, 0.5, 1.0)		1	V	1.0	







DEPARTMENT OF AGRONOMY

DASS Building, Visayas State University Visca, Baybay City, Leyte PHILIPPINES 6521-A

Time Started: 9:05 AM

Time Ended: 10:15 AM

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OFFICE

DEPARTMENT OF AGRONOMY

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MINUTES OF MEETING

Type of Meeting: SPECIAL MEETING

ALCOBER, ED ALLAN L.

BAGARINAO, MARIEDITH I.

ASIO, LUZ G.

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<u>NO.</u>

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Date and Venue: FEBRUARY 3, 2023/ DA CONFERENCE ROOM

Presided by (signature above full name): RUTH O. ESCASINAS

Prepared by (signature above full name): LOREME S. CAGANDE

Approved by (signature above full name): RUTH O. ESCASINAS

ATTENDEES

EALA

LGA

MIB

cleaning of tools

4	CAGANDE, LOREME S. ESCASINAS, RUTH O.	INAS, RUTH O. ROE DEPARTMENT OF						
		AGENE	DA					
NO	TOPIC/S DISCUSSED	AGREED ACTIONS		RESPONSIBLE PERSON				
1	Proposal update	conducted a special GAD components for	e of the department I meeting to discuss the or the two proposals. nents were as follows:	GAD Committee				
a.	Foot bridge	 Provision of railings for pregnant and PWD Signages showing the capacity of the footbridge Anti-slippery flooring Installation of flood light with sensor for automatic switch on and off 						
b.	Concreting of Dikes and Levees, Construction and	 Concreting of dikes and levees for accessibility for PWD, female and pregnant students 						
	Repair of Irrigation Canals and Installation of Box-Type Drainage Canals of VSU	 Provision of flood automatic switch on 	lights with sensor for					
	Rice Experimental Area		rice field slippery footbridge flooring cet for handwashing and					