







Parent project	Sustainable poultry, aquaculture and goat farming for economic and nutritional well being of rural communities in Morobe and
Project type	Study
Status sort	Current - ongoing
NARI code	U10014
Donor code	562-3101-1-22964
Funds source	PIP
Budget	PGK 15,280
Project name	Rearing Black Soldier Fly Larvae (BSFL <i>Hermetia illucens</i> ) as an alternative source of high protein from regenerating organic waste (Project U10008: Phase 2)
Name abbrev	BSFL for feed
Detail	
NARI team lead	A. Roberts
Project team	
Partners	
Start date	2022/03/01
End Date	2023/11/30
Intended outcomes	Availability of a low cost protein option to supplement fish and poultry diets; improved productivity of fish and village chickens
Planned outputs	1) BSFL processing and storage of feed requirement for on station trials with known quantities established for feeding trials with fresh, dried and processed BSFL meal 2) Attaining nutritional proxies for BSFL for formulated test diets under controlled conditions experiments
SRF Result area	
Base location	MRC
Project site list	
Percent progress	50%
Project docs	
Progress docs	
Final Report	
Technical report	
Other publications	
Usage / Scaling option docs	
Comments	
Achievement summary	Achieving mass has been a major challenge, whereas the poultry trial preparations are on schedule; getting over 300kg of dried meal project will end in March 2023, it is proposed that the project implementation plans moved till November 2023 to establish; 1 for funding to be prioritized for output 2 3. Allow for an extension to the project implementation plan 4. Postponed poultry trial for testing.
Project photos	