Review Form 1.6

Journal Name:	International Journal of Environment and Climate Change
Manuscript Number:	Ms_IJECC_77183
Title of the Manuscript:	Cost and Return in Black gram cultivation among members of Farmer Producer Organization in Tamil Nadu, India
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of 'lack of Novelty', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(http://peerreviewcentral.com/page/manuscript-withdrawal-policy)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and
		highlight that part in the manuscript. It is mandatory that authors should
		write his/her feedback here)
<u>Compulsory</u> REVISION comments		
A table containing the average land area, production, and		
productivity of black gram in Tamil Nadu	productivity of black gram in Tamil Nadu in the period 1990-91 to 1999-2000, 2000-01 to 2009-10, 2010-11 to 2018-19, and 1990-91 to 2018-19.	
Minor REVISION comments		
A graph of the development of area, production, and productivity of black gram	Researcher(s) should supplement the results of this study by presenting a graph of the development of area, production, and productivity of black gram in the Theni District of Tamil Nadu.	
Optional/General comments		
Further research		
	The increase in production and improved productivity in the period 2010-11 to 2018-19	
	especially compared to the period 2000-01 to 2009-10 is most likely due to the	
	increase in revenue targeted by the Government of India. The increase in black gram	
	production and productivity can be expected due to better cultivation techniques, quality seeds, and the use of fertilizers and manure as recommended.	
	Further research needs to look at the influence of the presence of the Farmer	
	Producer Organization (FPO) as Farmer Producer Company (FPC). Farmer producer	
	companies normally carry out the activities such as production, harvesting, processing,	
	procurement, grading, handling, marketing, selling, export of primary produce of the	
	members or import of goods or services for their benefit. Farmer producer companies also	
	renders technical services, consultancy services, training education, research and	
	development and all other activities for the promotion of the interests of its members. In	
	connection with the research, the increase in production and productivity is the	
	dependent variables while the added value through processing, procurement, grading, etc., technical services, consultancy services, and all other activities for the promotion of	
	the interests of its members is the independent variables	
	and mid-sele de the members to the mappingon variables	

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PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

Reviewer Details:

Name:	Henrykus Sihaloho
Department, University & Country	Universitas Katolik Santo Thomas (Catholic University Of Saint Thomas), Indonesia

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