

### SDI Review Form 1.6

Journal Name:	Current Journal of Applied Science and Technology
Manuscript Number:	Ms_CJAST_48871
Title of the Manuscript:	Livestock Development for Sustainable Livelihood of Small Farmers
Type of the Article	Review Article

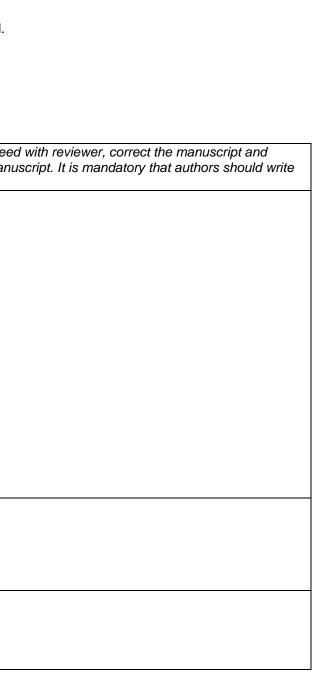
#### **General guideline for Peer Review process:**

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

### PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed highlight that part in the many his/her feedback here)
Compulsory REVISION comments	Abstract: paper reviews the distribution of different species of livestock in different countries and the strategy adopted for improving the productivity of animals owned by small farmers. Inclusion of India as a special case here, thus, negates the bigger picture, regarding the global perspective. However, it has assisted to represent possible developments among the developing countries	
	Main Document: -Use of the terms productivity, livestock and efficiency; The term productivity appears to mean/insinuate yields/output/performance. It cannot effectively substitute these terms. The expression "livestock species" is expected to cover more species of animals beyond cattle, sheep, goat and pig. Poultry and rabbit are also livestock Line 153: the use of the term efficiency is wrongly used to imply yield optimization/cow which is not okay. One can be efficient in using the available inputs, and not necessarily	
	optimizing on the available potential -There is need to improve on the starting of sentences, for instance in line 84, where a sentence is started with ; "Thus," and line 96, where another starts; " By 2017," -Lines 116 and 117: " cattle production is under stress, due to low productivity, shortage of fodder and feed resources,". The statement is incorrect.	
Minor REVISION comments		
Optional/General comments		





## PART 2:

		Author's comment (if agreed the highlight that part in the manuse 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:**

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d with reviewer, correct the manuscript and uscript. It is mandatory that authors should write