



SDI Review Form 1.6

Journal Name:	Asian Journal of Agricultural Extension, Economics & Sociology
Manuscript Number:	Ms_AJAEES_35945
Title of the Manuscript:	Climate change: Trends and farmers perceptions in Chepang community of Chitwan district, Nepal
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://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 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		
<u>Minor</u> REVISION comments	This is a descriptive study How can you explain the values of temperature and rainfall in 2011. Is this the result of climate change? Explain more and not only descriptive Mitigation is not exploited : Since the population has no discernible initiative on this subject. You are proposing the involvement of NGOs and the government. What are your concrete proposals? How can these institutions help people cope with climate change The author can further deepen his reflection	Values of temperature and rainfall in 2011 are not related to climate change so that I removed it. This research only focuses on the trends and perception of climate change, so that mitigation measures in not explained. There is still a significant proportion of population, who are not still known about the change in climatic patterns (Figure 2). Without knowing about climate change, how they can adopt adoption strategy to reduce adverse impact of climate change in their farming system so that NGOs, INGOs, and Government sectors should be working together at grassroots level for raising awareness towards climate change parameters and their impacts on farming systems.
<u>Optional/General</u> comments		